



STIC Search Report

EIC 3600

STIC Database Tracking Number: 106598

Reviewed results on

TO: Examiner Susie Diaz
Location: PK5 7T04
Art Unit : 3624
Wednesday, August 18, 2004

Case Serial Number: 10/043403

From: Ginger Roberts DeMille
Location: EIC 3600
PK5-Suite 804
Phone: 305-5774

Ginger.roberts@uspto.gov

Search Notes

Dear Examiner Diaz:

Please find attached the results of your search for 10/043403.

The search was conducted using the mandatory database lists for Business Methods.

These other sources were also used: Internet, STN

If you have any questions, please do not hesitate to contact me.

Thanks for using EIC3600!

Ginger



As presented at the Commercial Agriculture Institute, November 15, 2000

NPPC PRODUCTION AND FINANCIAL STANDARDS DATABASE

11/13/2000

Click here to start

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Author: NPPC

NPPC PRODUCTION AND FINANCIAL STANDARDS DATABASE **Email: agebb@missouri.edu**

Goals of the Standards

Home Page:
<http://agebb.missouri.edu/commag/inst/index.htm>

National Pork Database

Download presentation source

What is in the Database?

How Do the Data Elements Get into the Database?

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Internet Application

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National Production and Financial Database

Apr 15, 2001 12:00 PM
Daniel Uthe

Database enables comparison of pork operations and helps identify long-term profit opportunities for producers.

The National Production and Financial Database forms the central hub of a coordinated, knowledge-based information strategy developed with checkoff funds. The database was created to receive the standardized production and financial information of pork producers throughout the U.S. Additionally, it is designed to ensure long-term profit opportunities for producers regardless of operation size. Production and financial software vendors have been engaged in this process to make accurate comparisons between different types of operations.

In the past, groups have created databases with either financial or production data exclusively. Standard terms and calculations were not available. Producers commonly submitted data to a service bureau that entered the data. Producers received benchmark-type data after everyone had submitted data.

The National Production and Financial Database has changed all this. The database is outsourced to a firm that builds and manages database applications for Internet use. The National Pork Producers Council (NPPC) administers the program.

Producers access the database through a secure Internet connection to contribute to or view their reports. Data is real-time — it's instantly updated, and current values are used to create reports that can be printed or viewed on screen.

Another benefit of having the database on the Internet is the ease of changing a calculation or adding a new benchmark. All users get all upgrades at the same time.

Big or Small

Producers of any operation size can fulfill the minimum standards necessary to contribute data. Producers' participation will be facilitated by their software, which will automatically organize the appropriate data elements, summarize it in a standardized form ready for uploading to the database.

For the interim, the NPPC has developed Pork Office, a computer program that takes data from existing software systems and assembles it for transmission to the standardized database. The Cooperative Extension Service is adapting spreadsheets to send data to the National Database via Pork Office. Data submissions will undergo a detailed filtering process to

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prevent errors from entering the database. If producers submit outlying values, they will be prompted to correct or verify them to guarantee their accuracy.

Data definitions and standard calculations are in the Technical Reference Manual and are available from NPPC as hardcopy or on CD-ROM. Software standardization not only allows producers to load comparable data into the database, but it also enables them to switch software without losing historic tracking data because of inconsistencies between software packages.

Production, Financial Elements

The database is divided into more than 70 production data elements and more than 100 financial data elements. These data elements are used in various combinations to produce about 250 production, financial or combination benchmarks. New data elements or benchmarks can be added any time and are available to all users.

Currently, producers are able to enter only production data in the database and therefore can use only the production benchmarks. Examples of reproductive benchmarks are shown in Figure 2. (For more details, see "Benchmarking Analysis Drives Action Plans" on page 14.)

Producers have spent the past year setting up their charts of accounts to match the standards and entering their financial data. A full year of data is required before it can be uploaded into the database for benchmarking.

Database Access

Admission into the database requires a user name and password for secure access. Producers or their consultants can log on to the database, set up, change and manage the structure of their farm and load data. Internet-based access allows producers to load and view their data from home or anywhere at any time of day. The database's address is www.benchmarks online.com.

Producers use a program called an Internet browser, such as Netscape or Microsoft Internet Explorer, to view the database. On the first visit, a producer can register by clicking on the word "register," providing information requested and choosing a login name and password. Once submitted, an e-mail is sent to the database administrator, who then activates the producer's database access and e-mails him an acknowledgement of the activation.

A trial registration is available for producers to have temporary access to sample farm data. An e-mail is sent to the user noting their access will automatically cease on specific date. A producer must meet specific educational requirements before being granted access to the database.

First Step

The first step a producer must take when he logs on as a user is to set up an organization. (Figure 1 shows the first screen after the login.) He can choose how he wants to divide his operation based on how he keeps his financial records.

For example, if a producer keeps financial records as a whole unit, he will only be able to benchmark the operation as a single organization. Their production records will still come in by each phase of production, and they will have production information to benchmark for each production phase. However, certain financial information will not be available.

If a producer has several different operations and keeps financial records for

each unit as a separate business, he can enter each unit as a separate organization, and each can be benchmarked as an individual unit.

The database also provides an opportunity for a producer to combine multiple organizations into one group for benchmarking.

Or, a family operation might have several different business organizations. In that case, they can benchmark each operation and then combine them to benchmark the whole operation. If they have three separate finisher sites, for example, they could benchmark each unit separately and then combine all finishing sites into one and benchmark the combined unit.

Similarly, producers in a consulting group could combine their data for benchmarking. This would allow producers to compare their group to the whole database plus compare themselves to the average of their group.

Even with a new level of standardization, the database still does not completely accomplish the goal of comparing all operations on the same terms. Not all operations are alike. The database also includes more than 100 attributes that are specific characteristics assigned to an operation. These attributes are in four categories — general, breeding, nursery and finishing.

The "general" attribute category could include an operation that is part of a marketing cooperative or purchasing cooperative. Or, perhaps, the general attribute could be part of a vertically coordinated system or production network. It also could be defined by the method used in selling the animals (contracted, open market, etc.). This information will help producers determine whether one method of doing business is really better than another.

There are many opinions about whether it is better to be part of a coordinated system or to remain independent. These benchmarking capabilities can help analyze this question.

Another case in which attributes can be beneficial to benchmarking is when facilities are different. The use of attributes allows producers to look at the age of facilities and see if newer facilities are more efficient, for example. There are attributes for whether animals are single source or co-mingled at some point in the production process.

Attributes that could differentiate farrowing facilities might include flooring type, ventilation system, etc. Type of feed processing could be compared. Producers may want to analyze whether home-raised feedgrains are better than purchased.

When using a benchmark for feed cost, it is important to compare it to all operations. However, it also might be valuable to compare your cost to only operations that also raise their feedgrain. Geographic comparisons, by states or regions, also can be benchmarked.

The use of attributes is a good way to make sure you are comparing similar operations or at least identifying specific differences to compare.

Work in Progress

The National Production and Financial Database has been developing for more than five years. It will continue to grow in functionality. It will be used to provide information for all producers to help them identify and capitalize on competitive advantages.

Other agriculture groups are looking at the pork production model, and some are developing standards for their segment.

The National Production and Financial Database developers are involved with these groups and continue to play an active role in developing standards for all of agriculture. It is important to the future of food production in the U.S.

Daniel Uthe, National Pork Producers Council

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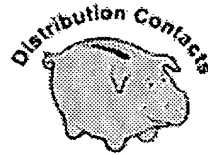
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Search Report from Ginger R. DeMille

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 File 621:Gale Group New Prod.Annou.(R) 1985-2004/Aug 18
 (c) 2004 The Gale Group
 File 635:Business Dateline(R) 1985-2004/Aug 17
 (c) 2004 ProQuest Info&Learning
 File 636:Gale Group Newsletter DB(TM) 1987-2004/Aug 18
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Set	Items	Description
S1	502	(ANALYS? OR ANALYZ? OR EVALUAT? OR PREDICT? OR STUDY? OR S-ELECT?) (5N) FARMS (20N) (PROFIT? ? OR REVENUE? ? OR INCOME? ?) (2-ON) (TRANSPORT? OR RISK? ? OR ELEVATOR? ? OR FEED OR COSTS) (20-N) (PRICE? ? OR PRICING)
S2	960830	BALANCE() SHEET? ?
S3	11	S1(20N) (DATABASE? OR SOFTWARE OR COMPUTER?)
S4	11	RD (unique items)
S5	3	S1(20N) S2
S6	3	S5 NOT S4
S7	3	RD (unique items)
S8	6	S1(20N) (ELEVATOR? ? OR LIFT? ? OR LOADER? ?)
S9	5	S8 NOT (S4 OR S7)
S10	5	RD (unique items)
S11	582	(MANAGEMENT OR ANALYSIS OR ESTIMATOR OR PREDICTOR OR PREDICTION) (8N) (SYSTEM OR PROGRAM OR SOFTWARE OR COMPUTER?) (8N) (FI-

Search Report from Ginger R. DeMille

NANCIAL OR BALANCE() SHEET? ? OR INCOME OR PROFIT? ?) (8N) (FARMS
OR AGRICULTURE)

S12	11	S1 AND S11
S13	8	S12 NOT (S7 OR S4 OR S10)
S14	8	RD (unique items)
S15	19	S1 AND PROFILE? ?
S16	30	S11 AND PROFILE? ?
S17	1	(S1 OR S11) AND PROFILING
S18	49	S15:S17
S19	42	S18 NOT PY>2002
S20	33	RD (unique items)
S21	33	S20 NOT (S7 OR S10 OR S14)
?		

Search Report from Ginger R. DeMille

Language: German

Document Type: Journal article

--
...1) The world dairy industry (with production and export market shares for 1993/4); (2) **Databases**; (3) **Costs** of the milk sector (illustrated with full **costs** of milk production, wages and work productivity on 100-cow **farms**); (4) Market yield of the milk sector (comparisons of **costs**, market yields and **profits** for 100-cow **farms** in Germany with those in **selected** medium- and low-cost countries); (5) Thresholds for gains in milk production (milk **prices**, quota **costs** and gain thresholds in the most important milk-producing countries). The article concludes with an **analysis** of where milk production is most feasible today and where it is likely to be...

4/3,K/7 (Item 2 from file: 50)

DIALOG(R) File 50: CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

01500953 CAB Accession Number: 841814294

Modern analysis in agriculture.

Original Title: Korszerubb elemzo munka a mezogazdasagban.

Villanyi, M.

Gazdalkodas vol. 27 (12): p.1-5.

Publication Year: 1983 --

Language: Hungarian

Document Type: Journal article

--
... not been adopted as rapidly as would be desirable, with less than 1% of Hungarian **farms** using **computers**. **Computer** technology is however being promoted under the aegis of the present 5-year plan. Profitable...

... upon the economic utilization of materials, energy and feeds which constitute 65-70% of production **costs**: if the development of management aids resulted in a 1-2% saving of such **costs**, **profits** would be raised by Ft1000-2000 million annually. The factors impeding the application of **computer** technology include: little modern equipment; high **priced** services; and insufficient **computer** programmes. A strategy for promoting the use of **computers** should comprise: (1) personal **computers** for middle managers; (2) micro and minicomputers for farm management and management organization; (3) **farms** at the initial stage of information processing should purchase electronic automatic book-keeping machines. **Computers** should be applied to promotion of production, productivity, economic efficiency and to the technical systems connected with these, data processing, cost **analysis**, planning, and operation of management.

4/3,K/8 (Item 1 from file: 160)

DIALOG(R) File 160: Gale Group PROMT(R)

(c) 1999 The Gale Group. All rts. reserv.

02058580

Donaldson, Lufkin & Jenrette Securities Corp. Investment Analyst Report on
Portfolio Managers Weekly.

CIRR June 17, 1988 p. 1

Search Report from Ginger R. DeMille

...Policy Notes: Random Gleanings (16), DLJ Focus and Recommended Lists (IBC), DLJ 1987-88 Corporate **Profits** Assumptions (43), & Market and Economic Performance Monitor (44); Summaries Of Major Publications: Air Freight Industry...

... Morning Meeting Comments: Archer Daniels Midland: Fiscal-1989 Estimate Reduced 20% Because Of Higher Corn **Costs**, & **Computer** Systems Monthly: Summary (27), Duquesne Systems: Managing The Data Center Of The Future (28), Food Industry: Higher Crop **Prices** May Present An Excellent Buying Opportunity For 1989 Outperformance (29), Holly **Farms** : Fiscal-1989 Estimate Raised, & Liz Claiborne: Claiborne At A Crossroads (30), Metals Weekly: Quarterly **Profit -Margin Analysis** (33), NACCO: Yale Materials Handling Surges, Supplemental Acquisition, Exit Eastern Coal Mining (34), PHM: Time...

4/3,K/9 (Item 1 from file: 635)

DIALOG(R)File 635:Business Dateline(R)

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1106816 00-82536

GoDigital wires up the hinterlands

Hytha, Michael

Contra Costa Tri-Valley Business Times (Pleasanton, CA, US), V1 N52 p8

PUBL DATE: 990917

WORD COUNT: 615

DATLINE: Fremont, CA, US, Pacific

TEXT:

...for a handful of lines to get the same \$11 a month, there's no **profit** there."

As with their urban counterparts, rural customers are demanding ever more lines as they add fax machines, **computers** and multiple voice lines. Gas stations, for example, require one phone line for each pump that has a pay-at-the pump card reader.

GoDigital won't disclose a unit **price**, but the company claims that each new phone line **costs** about \$300 to \$500 using GoDigital's equipment.

That's roughly a tenth of what it would take to run new wire to a remote location, said Cruttenden Roth telecommunications **analyst** Glenn Powers in Seattle. Powers, though not familiar with GoDigital, said rural areas are becoming far more important to telecommunications companies, largely because of businesses, including **farms**, that rely on data transmission.

While most of the equipment that transforms ordinary copper wires...

4/3,K/10 (Item 1 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

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05484101 Supplier Number: 97691569 (USE FORMAT 7 FOR FULLTEXT)

Computing Profit.

Soybean Digest, v63, n2, pNA

Feb 1, 2003

618-Aug-0409:15 AM

Search Report from Ginger R. DeMille

farms managed to record increases in net farm **income**. Falling sale prices, particularly for sheep, and increased costs made 1989/90 a difficult year for livestock rearing **farms**. Hill sheep **farms** and both upland and lowland cattle and sheep **farms** saw net farm **income** decline significantly. This decline was from an already low base, resulting in an average net farm **income** per farm in 1989/90 of pounds sterling 8700 for the hill sheep **farms**; pounds sterling 3000 for the livestock rearing **farms** and pounds sterling 400 for the lowland cattle and sheep **farms**. An **analysis** of farm **balance sheets** indicates that in 1990 the average owner occupied farm required a total capital investment of...

7/3,K/3 (Item 2 from file: 50)

DIALOG(R) File 50: CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

01844540 CAB Accession Number: 871844043

Farm management survey 1985/86.

Dep. Agric. Economics, Manchester Univ., Manchester, UK.

Bulletin, Department of Agricultural Economics, University of Manchester

Additional Authors: Jones, D. O.; Richardson, W. W.; Farrar, J. E.;

Lee, D.; Maddison, C.; Reeve, P. J.

(No. 210/FMS69): xvi + 104pp.

Publication Year: 1987

Editors: Allen, R. B. --

Language: English

Document Type: Miscellaneous

--
The report presents an **analysis** of the financial performance for 1985/86 of a sample of **farms** drawn from the counties of Lancashire, Cheshire, Staffordshire, Shropshire, Merseyside and Greater Manchester. It covers: (1) some aspects of capital investment and **income** in farming (D.O. Jones); (2) **arable farms** (W.W. Richardson); (3) dairy **farms** (J.E. Farrar and D. Lee); (4) livestock **farms** (Allen); (5) intensive farming (C. Maddison and P. Reeve); and (6) enterprise gross margins (Farrar...)

... sheep rearing, poultry and horticulture. Of these groups only the lowland dairy and livestock rearing **farms** showed any increase in net farm **income** less breeding livestock appreciation in 1985/86. As in the 1984/85 report **arable farms** showed the largest percentage fall in net farm **income**; the more intensive the **arable farming** the larger the fall. From the financial results of...

... apparent that the profitability of these holdings declined markedly between 1983/84 and 1985/86. **Income** generated by specialist egg producers rose because of improvements in egg **price** and a reduction in expenditure on **feed**. The general picture of the farming **balance sheet** shows a fall in value of the farmers owner equity, poor returns on tenants capital...

?

Search Report from Ginger R. DeMille

00410249

Economic analysis of including an annual forage in a corn-soybean farming system.

Olson K D; Martin N P; Hicks D R; Schmitt M A

DEP. AGRIC. APPL. ECON., UNIVERSITY MINNESOTA, ST. PAUL, MINN. 55108.

Journal of Production Agriculture Vol.4, No.4, p.599-606, 1991.

...ABSTRACT: forage legumes. Recent events, however, have increased interest in including forages. The objective of this **study** was to evaluate economically the introduction of an annual alfalfa (Medicago sativa L.) into a corn-soybean farming **system**. The decision for an individual farmer was exemplified in a case farm and extended to a larger class of **farms** by use of **risk analysis**. Important factors considered were **profit** levels, yield **risk** in terms of both quantity and quality, **price risk**, labor requirements, machinery requirements, **management** knowledge, and environmental impacts. Using owned equipment, the average expected net return for the corn...

?

Search Report from Ginger R. DeMille

? t21/3,k/all

>>>KWIC option is not available in file(s): 19, 252

21/3,K/1 (Item 1 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

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3456672 Supplier Number: 03456672 (USE FORMAT 7 OR 9 FOR FULLTEXT)

SuperTarget ponders upscale food strategy: format increases growth potential. (Cover Story)

DSN Retailing Today, v 41, n 10, p S1(2)

May 20, 2002

DOCUMENT TYPE: Journal ISSN: 0012-3587 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1045

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...continued to experiment with the division's merchandise mix and has worked to reduce labor **costs**. Private label was expanded this past year to include an entry **price** point line called Market Pantry, in addition to the retailer's premium Archer **Farms** Market label.

SuperT sales are estimated at double that of a Target discount store. **Profits** are projected at roughly 65% higher than for a regular Target. Return on investment is similar to traditional stores, though initial capital **costs** are almost 70% higher.

"The format does not produce as strong returns as it does...

...Wal-Mart, but I think it produces acceptable returns," said Eric Beder, a Ladenburg Thalmann **analyst**.

Beder and other **analysts** polled didn't view SuperT as a primary growth vehicle for Target, but as a...

...seen is whether the food side matures into a compelling destination or simply fits the **profile** of a loss leader that's working merely to boost a store's top-line...

21/3,K/2 (Item 2 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

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3438102 Supplier Number: 03438102 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Feds confront their legacy applications: Many ask, 'How do we get there form here? (Special Report)

(Federal agencies)

Government Computer News, v 21, n 10, p 1(7)

May 06, 2002

DOCUMENT TYPE: Journal; Industry Overview ISSN: 0738-4300 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 3450

(USE FORMAT 7 OR 9 FOR FULLTEXT)

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TEXT:

...com development tools, IBM, Tibco,
 webMethods, Vitria, Filenet,
 Documentum, Intraspect
Lockheed Martin GNU Debugger and **Profiler** ,
Information Technology Oracle PL/SQL TSO, FileAid,
Seabrook, Md. Endeavor, OS/390, Control-D,
301...140 users.

NEA's operation is small compared with those of many agencies. And its **system** for the most part stands alone, Burke said, though it does have an interface with the **Agriculture** Department's National Finance Center.

But modernizing presented challenges. Burke said NEA's overall **system** is really three distinct systems with three databases:

* A full **financial management system** for NEA payments, including such functions as paying grants and vendor invoices

* A grants management **system** for handling applications and awards of grants

* A panel bank **system**, as the agency calls it, used in scheduling expert panels for reviewing grant applications.

Burke...

21/3,K/3 (Item 3 from file: 9)

DIALOG(R)File 9:Business & Industry(R)
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2465578 Supplier Number: 02465578 (USE FORMAT 7 OR 9 FOR FULLTEXT)
PROFILE - **CHINA'S AGRICULTURE SECTOR - MAY, 1999**
(China has 156 mil hectares devoted to crops in 1999; estimated to require
some 650 mil tons of grain by 2030, up from 550 mil tons in 2010)

Asia Pulse, p n/a

May 18, 1999

DOCUMENT TYPE: Custom Wire (Southern & Eastern Asia)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 2069

(USE FORMAT 7 OR 9 FOR FULLTEXT)

PROFILE - **CHINA'S AGRICULTURE SECTOR - MAY, 1999**

TEXT:

A **PROFILE** OF CHINA'S AGRICULTURE SECTOR

PREPARED BY ASIA PULSE ANALYSTS (MAY 1999)

OVERVIEW:

China's...work report that the Chinese government will stabilize its basic rural policies, increase investment in **agriculture** and increase farmers' **income** in 1999.

The two-tier **system** of unified and independent **management** based on

218-Aug-0409:27 AM

21/3,K/13 (Item 1 from file: 50)
DIALOG(R)File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

04221188 CAB Accession Number: 20013145580

Forecasting the activity of an agricultural enterprise with regard to its micro-environment.

Original Title: Prognoza dzialalnosci przedsiebiorstwa rolnego z uwzglednieniem jego mikrootoczenia.

Karmowska, G.

Katedra Zastosowan Matematyki, Akademia Rolnicza, ul. Monte Cassino 16, 70-466 Szczecin, Poland.

Folia Universitatis Agriculturae Stetinensis, Oeconomica (No.40): p.347-352

Publication Year: 2001

ISSN: 1506-1965 --

Language: Polish Summary Language: english

Document Type: Journal article

--
...its own machinery fleet and repair and building services. It had no debts. However, low **prices** meant that pig sales had become unprofitable, and the same applied to dairying. Initial econometric **analysis** indicates that the existing activity **profile** provides a chance of keeping unit **income** just above **costs**, but more detailed modelling, taking account of internal variables and the influence of the immediate environment, is needed. The adjoining **farms**, both smaller family enterprises and large company ones, played a complementary rather than competitive role. The smaller **farms** used the **study** enterprise's machinery repair services. One of the larger enterprises was mainly geared to arable...

... other was a large cooperative selling its own produce after the maximum degree of processing. **Study** of customer preferences, both potential and present, are also needed for better forecasting.

21/3,K/14 (Item 2 from file: 50)
DIALOG(R)File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

04221187 CAB Accession Number: 20013145579

The Farm Accountancy Data Network in Poland. The origins of the draft act and its adjustment to European Union requirements.

Original Title: Siec danych rachunkowosci gospodarstw rolnych w Polsce. Geneza projektu ustawy i jej dostosowanie do wymagan Unii Europejskiej.

Nadolna, B.

Katedra Finansow i Rachunkowosci, Akademia Rolnicza, ul. Zolnierska 47, 71-210 Szczecin, Poland.

Folia Universitatis Agriculturae Stetinensis, Oeconomica (No.40): p.331-337

Publication Year: 2001

ISSN: 1506-1965 --

Language: Polish Summary Language: english

Document Type: Journal article

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Search Report from Ginger R. DeMille

...and date of enactment. Data collected by the FADN are used for annual assessment of **farms** ' operation, **analysis** of **incomes** and **costs** , and **evaluation** of consequences.. of changes in agricultural support, notably **pricing** . In Poland, data collection must ensure a representative sample of **farms** , the principle of voluntary participation of farmers, and confidentiality. Data will need to include a list of statistical regions, standard gross margins, and a register of **farms** and their individual **profiles** . They will relate to commercial **farms** subject to agricultural taxation. The Polish draft is compared to EU legal regulations, and is...

21/3,K/15 (Item 3 from file: 50)

DIALOG(R)File 50:CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

03655413 CAB Accession Number: 981812770

The Australian beef industry 1998.

Martin, P.; Riley, D.; Jennings, J.; O'Rourke, C.; Toyne, C.

xvii + 146 pp.

Publication Year: 1998

Publisher: Australian Bureau of Agricultural and Resource Economics
(ABARE) -- Canberra, Australia

ISBN: 0-642-26630-1

Language: English

Document Type: Miscellaneous

--
This report provides a **profile** of the **financial** , physical and socioeconomic characteristics of **farms** in the Australian beef industry. It examines changes in the composition of the Australian herd, markets for Australian beef, the live cattle trade, herd performance, farm **financial** performance, **computer** use on **farms** , farm **management** and training activities, and corporate and family farm performance.

21/3,K/16 (Item 4 from file: 50)

DIALOG(R)File 50:CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

02292430 CAB Accession Number: 900644231

An analysis of a silvopastoral system for the marginal land in the southeast United States..

Dangerfield, C. W., Jr.; Harwell, R. L.

Extension Agricultural Economics, Coliseum, The University of Georgia,
Athens, GA 30602, USA.

Agroforestry Systems vol. 10 (3): p.187-197

Publication Year: 1990

ISSN: 0167-4366 --

Language: English

Document Type: Journal article

--
...use on marginal land: agroforestry in the southeast. USA; Division of Agricultural Economics, College of **Agriculture** , University of Georgia, 1988, FS 88-22.). The **system** both increased **profits** and improved cash flow over monoculture pine. The earlier study used YIELD-PLUS, a **computerized** tree growth simulator developed by the Tennessee Valley Authority, to model the agroforestry enterprise. The study reported here

Search Report from Ginger R. DeMille

...Personal **profiles** ;

21/3,K/30 (Item 1 from file: 636)
DIALOG(R) File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

05340855 Supplier Number: 90473070 (USE FORMAT 7 FOR FULLTEXT)
Customized Program Manages Pork Profits.
National Hog Farmer, pNA
August 15, 2002
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1246

... realize the need for producers to be able to easily see the true net revenue **profile** of their hog operations, says Malarkey. CIH developed the Profit Margin Management Service to help from up to a decade ago, says Iverson.

*
An **evaluation** of various contract choices to best manage profit margins.

*
...One-on-one consultation in a...

...her net profit margin based on actual and projected corn and soybean meal needs, other **feed** and non- **feed costs** , production levels and expected hog basis or minimum return, explains Iverson. The net margin is simply the difference between the revenue generated from hog sales, including all premiums, and total **costs** for **feed** and other expenses, says Iverson.

Projected **costs** and potential revenues are developed using the futures market to set **prices** for **feed** inputs and hog sales.

"To develop a producer's unrealized **profit** margin four quarters out, we use a projected hog basis that could be based on...

...Bob Johnson has used the services of CIH for 18 months, since they started the **Profit Margin Management** Service for pork producers.

The service uses a **software** spreadsheet to take the cost structure data supplied by Johnson **Farms** and provides weekly e-mailed worksheet reports. "Those reports show (project) how much we can...

21/3,K/31 (Item 2 from file: 636)
DIALOG(R) File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

04464338 Supplier Number: 56717917 (USE FORMAT 7 FOR FULLTEXT)
USDA: Agricultural Outlook >T.
M2 Presswire, pNA
Oct 21, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 16474

... specialty than in other specialties, including other crops, cattle, other livestock, and wheat. Because this **analysis** is for a single year, the recent financial circumstances of farms in the Plains, especially...

...actively marketing their products, and adopting effective financial strategies. Controlling costs variable, fixed, or economic **costs** (which provide a return to the unpaid labor, machinery, equipment and other assets used in production) is a main feature of top-performing **farms**. Controlling inputs leads to lower **costs** per unit of output and thus to higher **profits** per unit of output. Keeping fixed **costs** (such as mortgage payments or equipment **costs**) low by renting land or machinery permits flexibility when market conditions vary.

Production strategies differ between operators of top-performing small **farms** and operators of other small **farms** in the study groups. In addition to keeping an eye on traditional production **costs**, producers in the top 25 percent of the lower-sales group reported greater use of forward **pricing** of inputs, diversification into additional ...that group. Higher-sales farmers had similar characteristics. All these strategies help farmers manage production **risk**. In both the higher-sales and lower-sales groups, farmers in the top 25 percent...

...products. Active marketing of crop and livestock commodities/products generally gathers additional margins which increases **profits** through better timing of sales to receive higher **prices**. Top-performing **farms** in both of the study groups were more likely than other **farms** in those categories to use marketing strategies like hedging or futures/options contracts, forward contracting...

...enable top performers to respond to changes in the market. Data available for the ERS **study** reflect relatively low-intensity financial practices such as maintaining cash and credit ...MFN tariffs that are compared here.

The most striking feature of each country's tariff **profile** is its low overall level. By 2000, bound tariffs will average below 10 percent in ...

21/3,K/32 (Item 3 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2004 The Gale Group. All rts. reserv.

04101994 Supplier Number: 53956833 (USE FORMAT 7 FOR FULLTEXT)

USDA: Agricultural Outlook -- Full Text.

M2 Presswire, pNA

Feb 23, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 16785

... risk. Three risks that concern farmers most, according to USDA's 1996 Agricultural Resource Management **Study**, are uncertainty regarding commodity **prices**, declines in crop yields or livestock production, and changes in government law and regulation.

Farmers have a variety of tools for cutting **risk**, such as diversification of production across multiple enterprises, entering into production and/or marketing contracts, and keeping extra cash on hand for emergencies. Other strategies include crop or **revenue** insurance, futures market trading, and

off-farm employment. When individual efforts to deal with financial stress fail and large numbers of **farms** face significant financial loss, the Federal government has stepped in to assist farmers with direct...

maintaining cash reserves or evening out cash flow). Using risk management does not necessarily avoid **risk** altogether, but instead balances **risk** and return consistent with a farm operator's capacity to withstand a wide range of...

...respect to enterprise mix, financial situation, and other business and household characteristics, many sources of **risk** are common to all farmers, ranging from **price** and yield **risk** to personal injury or poor health. But even when facing the same **risks**, **farms** vary in their ability to weather shocks. For example, in an area where drought has lowered yields, falling **prices** resulting from large worldwide production could have devastating consequences for local farm **incomes**. With such a downturn, some bankruptcies are likely to occur, and producers who are highly leveraged and have small financial reserves or lack off-farm **income** would be most vulnerable.

What do farmers themselves say about the **risks** they face? USDA's 1996 Agricultural Resource Management **Study** (ARMS), conducted in the spring of 1997 (about a year after passage of the 1996 Farm Act), asked producers how concerned they were that certain types of **risk** could affect the viability of their **farms**. Three **risk** factors of greatest concern to farm operators were uncertainty regarding commodity **prices**, declines in crop yields or livestock production, and changes in government law and regulation. Issues such as **price** and yield have historically been a focus of government farm programs. But new policy areas...correlated with a national corn yield, and therefore more negatively correlated with the national corn **price**. For wheat, where production is more dispersed and U.S. production is a smaller share...

...for example, implies that forward contracting or hedging in futures is more effective in reducing **income risk** than when a strong natural hedge exists. In this situation, locking in a sales price for part of the expected crop works to establish one component of the farm's **revenue**, reducing the likelihood of simultaneously low price and low yield. As a result, hedging can sometimes be an effective **risk** management strategy for **farms** outside major producing regions.

Deciding how much to hedge is more complicated than just assessing **price**-yield correlation. **Income risk** is also a function of **price** variability and yield variability. Hedging effectiveness declines as yield variability increases, and corn yields are...

...more variable outside the Corn Belt. Since yield variability tends to outweigh the impact of **price**-yield correlation, hedging is generally not as effective in less consistent production areas as in the Corn Belt.

No Single Approach Suits All **Farms**

While factors such as yield variability, **price** variability, and **price**-yield correlation can be used to gauge the likely effectiveness of various **risk** management strategies, producers' attitudes toward **risk** are also determinants in selecting strategies. Some farmers are less **risk** averse than others, and, for example, might feel more comfortable in a highly leveraged situation...insurance. Risk protection is greatest when crop insurance (yield **risk** protection) is combined with forward **pricing** or hedging (**price** **risk** protection).

Crop revenue insurance pays indemnities to farmers based on revenue shortfalls instead of yield or **price** shortfalls. As of 1998, three revenue insurance programs (Crop Revenue Coverage, Income Protection, and Revenue Assurance) were offered to producers in **selected** locations. All three are subsidized and reinsured by USDA's **Risk** Management Agency.

Search Report from Ginger R. DeMille

Household off-farm employment may provide a stream of **income** to the farm operator household that is more reliable and steady than returns from farming...

...according to USDA's ARMS data, 82 percent of all farm households reported off-farm **income** exceeding farm **income**. In every sales class (including very large **farms**), at least 28 percent of the associated farm households had off-farm **income** greater than farm **income**.

SPECIAL ARTICLE

Value-Enhanced Crops: Biotechnology's Next Stage

Biotechnology's next quest, to provide...stearic acid.

Mid-oleic sunflower seed, a conventionally bred type, has a modified fatty acid **profile**. It was grown on 100,000 acres in the U.S. in 1998, and plantings...

...through conventional breeding, is the most important corn variety now available with an enhanced nutritional **profile**. This variety has been commercially available for about 6 years, and acreage has increased significantly...

21/3,K/33 (Item 4 from file: 636)

DIALOG(R) File 636:Gale Group Newsletter DB(TM)

(c) 2004 The Gale Group. All rts. reserv.

03560065 Supplier Number: 47364437 (USE FORMAT 7 FOR FULLTEXT)

ECONOMIC RESEARCH SERVICE: Vegetables and specialties-Part 4

M2 Presswire, pN/A

May 6, 1997

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 3281

... the Biologically Integrated Orchard Systems project in California and the Agricultural Research Service area wide **program** in the Pacific Northwest, are providing technical assistance, **financial** incentives, and other support to help growers learn to use less chemical-intensive **management** systems.

References Bio-Dynamic Farming and Gardening Association, Inc. (1996). "1997 Community Supported **Agriculture** (CSA)," Kimberton, Pa.

Bruhn, Christine M., and Katherine Diaz-Knauf, Nancy Feldman, Jan Harwood, Genevieve...

...Winter.

Davies, Anne, Albert J. Titterington and Clive Cochrane (1995). "Who buys organic food? A **profile** of the purchasers of organic food in Northern Ireland," British Food Journal, Vol 97, No...

?

Search Report from Ginger R. DeMille

? show files;ds

File 9:Business & Industry(R) Jul/1994-2004/Aug 17
 (c) 2004 The Gale Group
 File 16:Gale Group PROMT(R) 1990-2004/Aug 18
 (c) 2004 The Gale Group
 File 18:Gale Group F&S Index(R) 1988-2004/Aug 18
 (c) 2004 The Gale Group
 File 19:Chem.Industry Notes 1974-2004/ISS 200432
 (c) 2004 Amer.Chem.Soc.
 File 20:Dialog Global Reporter 1997-2004/Aug 18
 (c) 2004 The Dialog Corp.
 File 50:CAB Abstracts 1972-2004/Jul
 (c) 2004 CAB International
 File 54:FOODLINE(R): Market Sight 1979-2004/Aug 16
 (c) 2004 LFRA
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 (c) 1999 The Gale Group
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 (c) 1997 by Fraunhofer-ILV, Germany
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 File 481:DELPHEES Eur Bus 95-2004/Jul W4
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 (c) 2002 The Gale Group
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 (c) 2004 The Gale Group
 File 635:Business Dateline(R) 1985-2004/Aug 17
 (c) 2004 ProQuest Info&Learning
 File 636:Gale Group Newsletter DB(TM) 1987-2004/Aug 18
 (c) 2004 The Gale Group

Set	Items	Description
S1	148	(FARM? ? OR FARMER??) (3N) (PROFIT? ?) (6N) (DATABASE OR SET OR GROUP OR COLLECTION) (3N) FARMS
S2	142	S1 NOT NON() PROFIT
S3	142	S1 NOT NON(1W) PROFIT
S4	121	S3 NOT PY>2002
S5	112	RD (unique items)

? t5/3,k/all

>>>KWIC option is not available in file(s): 19, 252

5/3,K/1 (Item 1 from file: 9)

DIALOG(R)File 9:Business & Industry(R)
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2509134 Supplier Number: 02509134 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Search Report from Ginger R. DeMille

in Kenya: a case study;

Owuor, P. O.; Kavoi, M. M.; Siele, D. K.
Tea Research Foundation of Kenya, P.O. Box 820, Kericho, Kenya.
Journal of Plantation Crops vol. 30 (1): p.27-32
Publication Year: 2002
ISSN: 0304-5242 --
Language: English
Document Type: Journal article

--
...the range was found at 109-110 kg N/ha/year that influenced short run **profits** at 0.1 percent. It is concluded that tea **farms** using nitrogen rates within this range are more successful in responding to the **set** of prices (Price efficiency) and/or because they have higher quantities of fixed factors of...

5/3,K/46 (Item 2 from file: 50)
DIALOG(R)File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

04295497 CAB Accession Number: 20023042554

Large agricultural enterprises and change in the socio-economic structure of the agricultural sector.

Petrikov, A. V.
VIAPI, Russia.
Ekonomika Sel'skokhozyaistvennykh i Pererabatyvayushchikh Predpriyatii (No.5): p.7-9
Publication Year: 2001
ISSN: 0235-2494 --
Language: Russian
Document Type: Journal article

--
... enterprises into groups depending on whether they were in a financially satisfactory condition (22% of **farms**), experiencing some short-term financial difficulties (17%), or insolvent (61% of **farms**). Despite the number of profitable **farms** having grown in recent years, the bulk of **profits** are still obtained by a relatively small **group** of enterprises. The number of weak enterprises is growing more rapidly than the number of...

5/3,K/47 (Item 3 from file: 50)
DIALOG(R)File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

04215899 CAB Accession Number: 20023053545

Minimum economic farm size: a case study of the smallholder tea sub-sector in Kenya.

Kavoi, M. M.; Owuor, P. O.; Siele, D. K.
Institute of Human Resource Development, Jomo Kenyatta University of Agriculture and Technology, P.O. Box 62000, Nairobi, Kenya.
Agrekon vol. 40 (3): p.393-404
Publication Year: 2001
ISSN: 0303-1853 --
Language: English
Document Type: Journal article

Search Report from Ginger R. DeMille

--
... a tea farm should have below which it would be referred to as "uneconomic tea farm size". A profit function model was fitted on 259 smallholder farms. It is concluded that all tea farms in these subsets are more successful in responding to the set of prices they face (price efficiency) and/or because they have higher quantities of fixed...

5/3,K/48 (Item 4 from file: 50)
DIALOG(R) File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

04161025 CAB Accession Number: 20013158015

Economic performance of organic farms in selected European countries: situation, development and determinants.

Original Title: Wirtschaftliche Situation ökologischer Betriebe in ausgewählten Ländern Europas: Stand, Entwicklung und wichtige Einflussfaktoren.

Offermann, F.; Nieberg, H.

Institut für Betriebswirtschaft, Agrarstruktur und ländliche Räume, Bundesforschungsanstalt für Landwirtschaft, D-38116 Braunschweig, Germany.

Agrarwirtschaft vol. 50 (7): p.421-427

Publication Year: 2001

ISSN: 0002-1121 --

Language: German Summary Language: english

Document Type: Journal article

--
... of price support measures to area based compensation schemes as well as the payments for set-aside land have increased the relative profitability of extensive farming systems. Especially organic arable farms have been benefiting from these developments. The development of profits in organic and comparable conventional farms is remarkably similar. This indicates that independent from the current system external factors are influencing...

5/3,K/49 (Item 5 from file: 50)
DIALOG(R) File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

03931374 CAB Accession Number: 20000109036

Some economic aspects of organic zootechnology in Alto Adige.

Original Title: Alcuni aspetti economici della zootecnia biologica in Alto Adige.

Salghetti, A.; Ruggiero, N.

Istituto di Economia Rurale e Zooeconomia, Facoltà di Medicina Veterinaria, Università degli Studi di Parma, Italy.

Annali della Facoltà di Medicina Veterinaria, Università di Parma vol. 19 p.81-104

Publication Year: 1999

ISSN: 0393-4802 --

Language: Italian Summary Language: german; english

Document Type: Journal article

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... of exploiting zoo-technological products is offered by organic

Search Report from Ginger R. DeMille

5/3,K/54 (Item 10 from file: 50)
DIALOG(R)File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

02626419 CAB Accession Number: 921896869

Agricultural adaptation to urbanization: farm types in northeast metropolitan areas.

Heimlich, R. E.; Barnard, C. H.
Water and Agricultural Policy Division, US Environmental Protection Agency, USA.

Northeastern Journal of Agricultural and Resource Economics vol. 21 (1): p.50-60

Publication Year: 1992 --

Language: English

Document Type: Journal article

--
...adaptations to urban pressures. The paper delves beneath metropolitan county averages using data on individual **farms** in Northeast USA classified into three statistically distinct types. A small **group** of adaptive **farms** **profit** from intensive production on smaller acreage to accommodate themselves to the urban environment. Traditional **farms** have increased costs and pressures on their more extensive operations without compensating increases in revenue...

5/3,K/55 (Item 11 from file: 50)
DIALOG(R)File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

02507160 CAB Accession Number: 921893479

Analysis of the factors underlying the profitability of winter rape.

Original Title: Faktorova analyza zisku pri vyrobe repky ozime.

Zivelova, I.

Vysoka skola zemedelska, Zemedelska 5, 613 00 Brno, Czechoslovakia.

Zemedelska Ekonomika vol. 37 (6): p.407-415

Publication Year: 1991 --

Language: Czech Summary Language: english; german; russian

Document Type: Journal article

--
The profitability of winter rape is investigated using data from a selected **set** of 41 cooperative **farms** in Czechoslovakia over the period 1986-88. Results indicate that **profit** levels are most influenced by production costs.

5/3,K/56 (Item 12 from file: 50)
DIALOG(R)File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

02506903 CAB Accession Number: 921893149

Profit and the economic development of farms.

Original Title: Zisk v ekonomickom rozvoji pol'nohospodarskych podnikov.

Bielik, P.; Zentkova, I.; Minarikova, E.

Vysoka skola pol'nohospodarska, Lomonosovova 2, 949 67 Nitra, Czechoslovakia.

Search Report from Ginger R. DeMille

Zemедelska Ekonomika, vol. 37 (5): p.327-335

Publication Year: 1991 --

Language: Slovakian Summary Language: english; german; russian

Document Type: Journal article

--
The role of **profit** is analysed with regard to the economic development of a **group** of cooperative **farms** in Czechoslovakia over the period 1985-89. Considerable differences were found to exist in the...

5/3,K/57 (Item 13 from file: 50)

DIALOG(R) File 50:CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

02484493 CAB Accession Number: 911891735

Some possible trends in changes in the present land use pattern of east Serbia.

Milanovich, N.

Faculty of Geographical Sciences, Belgrade, Yugoslavia.

Conference Title: Limits to rural land use. Proceedings of an international conference organized by the 'Commission on Changing Rural Systems' of the International Geographical Union (IGU), Amsterdam, Netherlands, 21-25 August 1989

p.170-175

Publication Year: 1990

Editors: Oort, G.M.R.A. van et al.

Publisher: Centre for Agricultural Publishing and Documentation (Pudoc)

-- Wageningen, Netherlands

ISBN: 90-220-1030-9

Language: English

Document Type: Conference paper

--
... land but do not cultivate it. A factor that hampers agricultural production is the limit **set** to land ownership which has been introduced in order to curb **profits** on individual **farms**. Possible solutions would be a taxation policy discouraging an owner who does not till the...

5/3,K/58 (Item 14 from file: 50)

DIALOG(R) File 50:CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

02210352 CAB Accession Number: 901875445

Economic results from horticulture 1988 harvest year.

Hinton, W. L.; Housden, W. C.

22pp.

Publication Year: 1989

Publisher: Agricultural Economics Unit, Department of Land Economy, University of Cambridge -- Cambridge, UK

Language: English

Document Type: Miscellaneous

--
... small improvement in prices in 1988. Of the 11 farms in the Mainly Top Fruit **group**, 5 sustained losses, while among the 6 Mixed Fruit **Farms** only two made a **profit**.

Search Report from Ginger R. DeMille

Economic results from horticulture, 1983 harvest year.

Hinton, W. L.; Housden, W. C.
Agricultural Economics Unit, Department of Land Economy, 19 Silver
Street, Cambridge, CB3 9EP, UK.
28pp.
Publication Year: 1984
Publisher: Agricultural Economics Unit, Department of Land Economy,
University of Cambridge -- Cambridge, UK
Language: English
Document Type: Miscellaneous

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... 000 per ha. Vegetable farms, unlike the glasshouse nurseries, have
never made losses as a **group** and 1983 continued this pattern. Indeed,
profits on vegetable **farms**, averaging pounds sterling 973 per ha in
1983, have never been better, some compensation for the...

5/3,K/67 (Item 23 from file: 50)

DIALOG(R) File 50: CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

01539977 CAB Accession Number: 841818092

An analysis of Farm Management Services costed farms 1983-84.

Poole, A. H.; Craven, J. A.; Mabey, S. J.
Report, Farm Management Services, Milk Marketing Board, UK
(No. 40): 50pp.
Publication Year: 1984 --
Language: English
Document Type: Miscellaneous

--
... margin per cow and per ha by 17%. The specialist grassland sub-sample
of 108 **farms** recorded a 6% rise in overhead costs. The ultimate effect
was a fall in **profit** for the specialist grassland **group** by 93% from
pounds sterling 12 055 to pounds sterling 798. The cash deficit increased to
pounds...

5/3,K/68 (Item 24 from file: 50)

DIALOG(R) File 50: CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

01422950 CAB Accession Number: 841807984

Technical and economic aspects of cattle fattening in Saragossa (Spain).

Original Title: Aspectos tecnico-economicos del cebo de vacuno en la
provincia de Zaragoza.
Saez Olivito, E.
146pp.
Publication Year: 1981
Publisher: Institucion "Fernando el Catolico" -- Saragossa, Spain
ISBN: 84-00-04954-3
Language: Spanish
Document Type: Miscellaneous

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... formulae were investigated and various tethering systems were
included in the analysis. Cost benefit and **profit** data are tabulated for
the 40 **farms**. A **set** of 12 conclusions outline the most profitable

Search Report from Ginger R. DeMille

systems and locations in the province (beef cattle...

5/3,K/69 (Item 25 from file: 50)
DIALOG(R)File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

01354500 CAB Accession Number: 831803602

The agricultural balance sheet.

Walter, R.

Green Alliance, 60 Chandos Place, London WC2N 4HG, UK.

27pp.

Publication Year: 1982

Publisher: Conservation Society -- London, UK; Green Alliance;
Chertsey, UK

Language: English

Document Type: Miscellaneous

--
... economy has been eliminated in the UK, and as the EC agricultural price structure was **set** at cost levels of small producers, large rationalized **farms** were able to make handsome **profits**. It is argued that the British model of **farm** structure is no longer appropriate in an economy of increasing unemployment and rising resource costs...

5/3,K/70. (Item 26 from file: 50)
DIALOG(R)File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

01076946 CAB Accession Number: 811876592

A comparison of dairy farming in Bavaria and England and Wales.

Arlington, M.

Report, Farm Management Services Information Unit, Milk Marketing Board
(No: 25): iv + 49pp.

Publication Year: 1981 --

Language: English Summary Language: german

Document Type: Miscellaneous

--
... in gross margin per cow, compounded by the slightly higher stocking rate on the Bavarian **farms**, was the main reason for difference in **profit**. The higher **profit** /ha of the Bavarian **farms** must be **set** in the context of their smaller **farm** size. Whole **farm profit** was pounds-sterling 9800 compared with the FMS figure of pounds-sterling 11 000. Nevertheless...

5/3,K/71 (Item 27 from file: 50)
DIALOG(R)File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

01072353 CAB Accession Number: 801871526

Material incentives for leadership of workers.

Original Title: Hmotna zainteresovanost vedoucich pracovníku.

Ledl, C.

Vysoka Skola Zemedelska, Prague, Czechoslovakia.

Zemedelska Ekonomika vol. 3 (26): p.145-157

Search Report from Ginger R. DeMille

5/3,K/74 (Item 30 from file: 50)

DIALOG(R)File 50:CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

00671578 CAB Accession Number: 771838458

Profit margin as a ratio within the analysis of financial statements.

Original Title: "Umsatzrentabilitat" als Kennzahl in der Bilanzanalyse.

Jochimsen, H.

Institut fur Landwirtschaftliche Betriebs- und Arbeitslehre der
Universitat Kiel, German Federal Republic.

Agrarwirtschaft vol. 26 (10): p.302-310

Publication Year: 1977

ISSN: 0002-1121 --

Language: German Summary Language: english

Document Type: Journal article

--
... choice. It can be applied only as a substitute to measure the
profitability of whole **farm** businesses if there is good proof of a
sufficient correlation, between the **profit** margin and the return on
investment within a **group** of **farms**, used for inter- **farm** comparison.
While the **profit** margin is appropriate for evaluating stability against
price decline its use for farm growth planning...

5/3,K/75 (Item 31 from file: 50)

DIALOG(R)File 50:CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

00431577 CAB Accession Number: 761830698

**The financial position of grassland farms with housing with resting
cubicles, and with group housing.**

Aukema, S.

Landbouw-Economisch Instituut, The Hague, Netherlands.

Bedrijfsontwikkeling vol. 7 (5): p.347-351

Publication Year: 1976

ISSN: 0303-4127 --

Language: Dutch

Document Type: Journal article

--
... housing, but generally had more owned land and more dairy cows. In
1974/75, invested **farm** capital yielded only 1.7% **profit** on the **farms**
with cubicle housing and 0.3% **profit** on those with **group** housing
(after allowing a reasonable salary for the farmer's labour). It is
pointed out...

5/3,K/76 (Item 32 from file: 50)

DIALOG(R)File 50:CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

00427942 CAB Accession Number: 761826055

**An evaluation of the feasibility of increasing the incomes of small farm
operators by working on larger commercial farm units.**

Peterson, D. L.

Dissertation Abstracts International, A vol. 34 (12, part 1): p.7427

Search Report from Ginger R. DeMille

Publication Year: 1974
Order Number: 74-13,010 --
Language: English
Document Type: Journal article

--
... had facilities for pig farrowing and rearing with potential to build other livestock facilities. Each **farm** was optimized independently for maximum **profits**. Each of the smaller **farms** was linked to the larger **farms** so that labour could flow to the larger **farm**, and aggregate **profits** of the two **farms** be maximized. Land was then allowed to move between the two **farms**, and **profits** were maximized again. Adjustments were then made on the **farm** support programmes by limiting total payments and reducing the set-aside requirements. When either of the small **farms** was linked to the larger, total **profits** increased, but total manhours worked decreased. However, the small operator would be worse off working ...

5/3,K/77 (Item 33 from file: 50)
DIALOG(R) File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

00425414 CAB Accession Number: 751822907
Improvement of price formation.
Original Title: Sovershenstvovat' cenoobrazovanie.
Grusheckii, L.
Ekonomika Sel'skogo Khozyaistva (7): p.41-49
Publication Year: 1975
Publisher: -- Moscow., USSR
Language: Russian
Document Type: Journal article

--
... at a loss. In addition, the regional differentiation of prices does not correspond to the **set** aim of creating similar opportunities for **profit** for all **farms**. Improvements are needed at these points and the criticism is made that the Soviet Ministry...

5/3,K/78 (Item 34 from file: 50)
DIALOG(R) File 50:CAB Abstracts
(c) 2004 CAB International. All rts. reserv.

00306838 CAB Accession Number: 751817576
Evaluating the level of management.
Original Title: Ocenka urovnja rukovodstva.
Vorkunov, S.; Selin, E.
Ekonomika Sel'skogo Hozjajstva (11): p.59-65
Publication Year: 1974
Publisher: -- Moscow., USSR
Language: Russian
Document Type: Journal article

...available factors of production. For this purpose an average value is worked out for the **profits** to be attained from sales for a **group** of comparable **farms**, fluctuations from this average value showing below or

Search Report from Ginger R. DeMille

above average performancees of the farm management...

5/3,K/79 (Item 35 from file: 50)

DIALOG(R)File 50:CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

00306260 CAB Accession Number: 741816922

The dependency of farm efficiency on specialization.

Original Title: Ocenka effektivnost' hozjajstv raznoj specializacii.

Nelep, V.

Ekonomika Sel'skogo Hozjajstva (10): p.64-69

Publication Year: 1974

Publisher: -- Moscow., USSR

Language: Russian

Document Type: Journal article

--

... fattening do considerably better than those specializing in poultry or cereals/sugar-beet/milk. The **profit** is also growing more rapidly in the first **group** of **farms**. The reason given for this (in addition to the higher degree of specialization and concentration...

5/3,K/80 (Item 36 from file: 50)

DIALOG(R)File 50:CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

00305103 CAB Accession Number: 741815631

Applications and organizational requirements for programming the use of agricultural machinery by a number of farms.

Original Title: Anwendungsmöglichkeiten und organisatorische Voraussetzungen der Planungsrechnung beim zwischenbetrieblichen Landmaschineneinsatz.

Heintze, H. J.

Institut für Industriebetriebslehre und Unternehmensforschung, Universität Hamburg, German Federal Republic.

Berichte über Landwirtschaft vol. 52 (1): p.143-154

Publication Year: 1974

Publisher: -- Hamburg., German Federal Republic

Language: German Summary Language: english; french

Document Type: Journal article

--

... national level and a market economy requiring costs to be constantly adjusted to returns and **profit**. The programme for optimizing machine use for a **group** of **farms** requires the listing of data on (1) members and member farms, (2) area of land...

5/3,K/81 (Item 37 from file: 50)

DIALOG(R)File 50:CAB Abstracts

(c) 2004 CAB International. All rts. reserv.

00198904 CAB Accession Number: 741816332

Corn silage versus alfalfa on average dairy farms.

Nott, S. B.

Agricultural Economics Report, Department of Agricultural Economics, Michigan State University

Search Report from Ginger R. DeMille

5/3,K/107 (Item 3 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

0490902 94-44879

Bottled milk market wide open

Brown, Jake

Vermont Business Magazine (Brattleboro, VT, US), V22 N4 s1 p62

PUBL DATE: 940400

WORD COUNT: 1,418

DATELINE: Burlington, VT, US

TEXT:

...and the extra fuel required to transport the heavier bottles..
Vermont Milk Producers, a for-**profit** **group** of about 30 smaller **farms** ,
mainly in Addison County, sells milk in all New England states.

A TASTE

5/3,K/108 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

05064442 Supplier Number: 77559430 (USE FORMAT 7 FOR FULLTEXT)

It's All About Profits.

Soybean Digest, p4

Sept 1, 2001

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 449

... top one-third category once you make it there. In fact, only 5% of
the **farms** stayed there all of the years studied. However, 36% of the
farms were in the high- **profit** , one-third category more than half the
time.

On the flip side, **farms** in the lower income groups tend to be
smaller than the high, one-third **farms** . Also, **farms** in the higher-
profit **group** tend to own less farmland.

So as you gear up for harvest, pay particular attention...

5/3,K/109 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

04418143 Supplier Number: 55624823 (USE FORMAT 7 FOR FULLTEXT)

Standard Terms Needed To Understand Standard Records.

National Hog Farmer, pNA

August 15, 1999

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Newsletter; Trade

Word Count: 286

... than another. Pigs/sow/year is a better measurement of output, but
not necessarily of **profit** .

Search Report from Ginger R. DeMille

>From the NPPC **database** , however, producers will be able to select data from **farms** most closely resembling their own (number of breeding females, feed sources, litters/breeding female/year...

5/3,K/110 (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

04150837 Supplier Number: 54417508 (USE FORMAT 7 FOR FULLTEXT)
How Do You Rank?
Russnogle, John
Soybean Digest, pNA
March 31, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Newsletter; Trade
Word Count: 752

... t look at this as scientific data because there is so much variation among the **farms** . But you can see trends when you compare the **group** averages.

High- **profit farmers** tended to plant in narrower rows, although 30" rows were the predominant choice in both...

5/3,K/111 (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

03244216 Supplier Number: 46655261 (USE FORMAT 7 FOR FULLTEXT)
SUDAN-ENVIRONMENT: BIG FARMERS DESTROY THE LAND
Inter Press Service, pN/A
August 26, 1996
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 666

... leaving a trail of environmental destruction and landless people, a report by a local environmental **group** here said.

These **farms** , whose **profits** only accrue to a small **group** of entrepreneurs, have also created a growing class of poor farmers, who have no option...

5/3,K/112 (Item 5 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02705439 Supplier Number: 45487257 (USE FORMAT 7 FOR FULLTEXT)
FISHERIES-PERU: MANY CAUGHT, FEW EATEN IN NATION OF FISHERS
Inter Press Service, pN/A
April 21, 1995
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 453

... are not aimed to improve the diet of local people. Their aim is to make **profits** , raise exports and create employment.

Search Report from Ginger R. DeMille

Prawn **farms** **set** up by **farmers** in Arequipa decades ago are being
supplanted by others in the forest and hills where...
?

Search Report from Ginger R. DeMille

? show files;ds

File 350:Derwent WPIX 1963-2004/UD,UM &UP=200452

(c) 2004 Thomson Derwent

File 344:Chinese Patents Abs Aug 1985-2004/May

(c) 2004 European Patent Office

File 347:JAPIO Nov 1976-2004/Apr(Updated 040802)

(c) 2004 JPO & JAPIO

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

File 348:EUROPEAN PATENTS 1978-2004/Aug W02

(c) 2004 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20040812,UT=20040805

(c) 2004 WIPO/Univentio

Set	Items	Description
S1	2	(ANALYS? OR ANALYZ? OR EVALUAT? OR PREDICT? OR STUDY? OR S-ELECT?) (5N) FARMS (20N) (PROFIT? ? OR REVENUE? ? OR INCOME? ?) (2-ON) (TRANSPORT? OR RISK? ? OR ELEVATOR? ? OR FEED OR COSTS) (20-N) (PRICE? ? OR PRICING)
S2	593	BALANCE() SHEET? ?
S3	1	S1(20N) (DATABASE? OR SOFTWARE OR COMPUTER?)
S4	0	S1(20N) S2
S5	0	S5 NOT S4
S6	1	S1(20N) (ELEVATOR? ? OR LIFT? ? OR LOADER? ?)
S7	0	S8 NOT (S4 OR S7)
S8	2	(MANAGEMENT OR ANALYSIS OR ESTIMATOR OR PREDICTOR OR PREDICTION) (8N) (SYSTEM OR PROGRAM OR SOFTWARE OR COMPUTER?) (8N) (FINANCIAL OR BALANCE() SHEET? ? OR INCOME OR PROFIT? ?) (8N) (FARMS OR AGRICULTURE)
S9	0	S1 AND S11
S10	0	S12 NOT (S7 OR S4 OR S10)
S11	2	S1 AND PROFILE? ?
S12	2	S11 AND PROFILE? ?
S13	1	(S1 OR S11) AND PROFILING
S14	0	S15:S17
S15	0	S18, NOT PY>2002
S16	0	S20 NOT (S7 OR S10 OR S14)
S17	3	S1 OR S3 OR S6 OR S8 OR S11:S13
S18	175046	FARM? ? OR AGRICULTURAL OR FARMLAND OR CROP? ?
S19	2496	S18 AND IC=G06F
S20	56960	S18/TI
S21	659	S20 AND IC=G06F
S22	44	S20 AND IC=G06F-017/30
S23	313	S20 AND IC=G06F-017/30:G06F-017/60
S24	269	S23 NOT S22
S25	59	S24 AND FARM? ?/TI

?

? t17/3,k/all

17/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00888171

A METHOD OF ALLOCATING RESOURCES

PROCEDE D'ALLOCATION DES RESSOURCES

Patent Applicant/Inventor:

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(Residence), AU (Nationality)

Legal Representative:

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Hawthorn, VIC 3122, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200221348 A1 20020314 (WO 0221348)
Application: WO 2001AU1131 20010910 (PCT/WO AU0101131)
Priority Application: AU 200033 20000911

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 18487

Fulltext Availability:

Detailed Description

Detailed Description

... commercial value can be captured from the volume R&D effect that
minimises technical and **financial** risk from encouraging a maximum
number of step change "start-ups" e.g. step changes in new drugs, IT
systems, **computers**, cars - transportation, **agriculture** and food etc.

Innovation and commercialisation of R&D under this invention is a "linked
technical- **financial** - **management** machine of integrated innovations
and/or
technical skills and/or innovation and financial skills and...

17/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00883358

Image available

**SYSTEM AND METHOD FOR DEVELOPING A FARM MANAGEMENT PLAN FOR PRODUCTION
AGRICULTURE**

SYSTEME ET PROCEDE DE MISE AU POINT D'UN PLAN DE GESTION D'EXPLOITATION

Search Report from Ginger R. DeMille

AGRICOLE POUR L'AGRICULTURE PRODUCTIVE

Patent Applicant/Inventor:

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1200, Chicago, il 60606, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200217540 A2-A3 20020228 (WO 0217540)

Application: WO 2001US26051 20010821 (PCT/WO US0126051)

Priority Application: US 2000226857 20000822; US 2001934257 20010821

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12510

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... or eliminated, many farmers' decision making processes will probably
change due to a changed risk **profile**, as the farmer will most likely
assume more market and production risk.

Farmers developing cropping...type and amount of crop insurance in the
context of the farmer's overall risk **profile**. Agricultural lenders
using the present invention can assist farmers with production planning
decisions, including determining...PREFERRED EMBODIMENTS

Described below is a preferred method for configuring and deploying a
custom farm **management** plan, and in particular, a **system** for
developing single-year or multi-year crop selection, acreage allocation
and resource **management** strategies for production **agriculture** so as
to evaluate trade-offs in farming objectives. These trade-offs include,
for example, one or more of the following: **profit** maximization, risk
minimization, resource minimization and environmental stewardship.
Preferably, the method may comprise one or...to be changed).

In creating a new scenario, first the user defines preferences as to
farms, fields and crop programs. Defining farms and fields involves the
delineation of discrete production land units on which production
planning scenarios are built. Defining crop programs includes forecasting
unit crop **prices** and crop yields to project **revenue** per acre as well
as developing variable production **costs** by identifying input quantities
and unit **costs**. The user then determines what controllable resources
(such as, for example, labor, water, equipment hours, crop storage, etc.)
to also include in the **analysis**.

Next, the user determines their profit goal 20, the name of the scenario

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22 and...in crop prices, crop yields and crop production costs. Each scenario has a defined risk **profile** that includes parameters such as its potential profit given a specific set of crop prices...

Claim

... risk and resource use.

18 The method according to claim 16 wherein said desired farm **management** plan is determined from **profit** maximization, risk minimization, resource minimization, and environmental stewardship.

19 A farm **management system** for developing a custom farm **management** plan for production **agriculture** for a farm, comprising:
a. a first **computer**, said first **computer** comprising a first microprocessor, a first memory storage, and a first display;
b. a second **computer**, said second computer comprising a second microprocessor, a second memory storage, and a second display...based on gross income, downside risk, opportunity cost risk and resource use.

36 The farm **management system** according to claim 34 wherein said desired farm **management** plan is determined from **profit** maximization, risk minimization, resource minimization, and environmental stewardship.

37 A **computer program** for generating a custom farm **management** plan for production **agriculture** for a farmer pertaining to a farm, comprising:
a. a module for requesting and receiving...

17/3,K/3 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00870074

**APPARATUS AND METHODS FOR SELECTING FARMS TO GROW A CROP OF INTEREST
DISPOSITIFS ET PROCEDES POUR LA SELECTION D'EXPLOITATIONS APPROPRIEES A UNE
CULTURE DONNEE**

Patent Applicant/Assignee:

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US (Residence), US (Nationality)

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Legal Representative:

FLIGHT James A (agent), Marshall, O'Toole, Gerstein, Murray & Borun, 6300
Sears Tower, 233 South Wacker Drive, Chicago, IL 60606, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200203307 A2 20020110 (WO 0203307)

Application: WO 2001US20294 20010626 (PCT/WO US0120294)

Priority Application: US 2000215982 20000705; US 2000626576 20000727

Designated States:

(Protection type is "patent" unless otherwise stated - for applications

Search Report from Ginger R. DeMille

prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA ~~UG~~ UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14617

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... for enabling an

agricultural entity such as a specialty product provider to (i) identify preferred **farms** to contract with to produce crop(s) of interest; (ii) to **price** their contracts at a level that maximizes **profits** to the specialty product provider while ensuring adequate **profits** to the farmer(s) and acceptable **pricing** to the consumer; (iii) to reduce and/or minimize **risk** to the specialty product provider; and (iv) to perform additional economic **analysis** relating to crop production. To achieve these and other ends, the crop planner...

...farms, it is assumed that, to get farmers to grow the product of interest, the **farms** must be offered a **price** which gives them at least as much **profit** as other crops they can grow. These competing crops do not have to be...

...include any crop that competes for the farmer's land. Further, it is assumed that **profit** to the farmer, not revenue or unit **price**, is the deciding factor for **selecting** between crops from the farmer's perspective. Thus, a model for determining expected farmer profit...grow based on stored information relating to that farm and/or estimated information based on **profiling** (e.g., comparing the demographic **profile** of the farm of interest to a corresponding baseline farm **profile** in a table of farm **profiles**).

Once the competitive profit(s) of the competing crop(s) are determined, the product selector...agricultural entity based upon the preceding factors (a) through - 16 (e). If a farm under **analysis** is associated with more than one **elevator** and/or loader, the offer developer preferably determines the possible offer based upon the **elevator** /loader that will enable that farm to earn the highest **profit**.

The output of the offer developer 60 is preferably a set of possible offers that could be made to **farms** capable of growing the crop of interest.

Such possible offers preferably specify the amount of acreage, the expected yield and the **price** to offer the farmer. Preferably, one possible offer is saved in association with each farm capable of growing

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the crop of interest.

Returning to FIG. 2, for the purpose of **selecting** famis to receive an offer to grow the crop of interest to the agricultural entity...
...transporting the crop of interest from a loader to the predefined location; (x) aggregate economic **profiles** of elevators associated with the farins in the set of fanus; and; (xi) aggregate economic **profiles** of loaders associated with the farins in the set of farms.
Preferably, the farin selector 70 includes a farm screener 72, an elevator/loader **profiler** 74, and an elevator/loader selector 76 as shown in FIG.

6. The fann screener...

...such as risk factor(s), expected profit(s) and/or expected quantities.

The elevator/loader **profiler** 74, develops an aggregate economic 1 5 **profile** for each elevator and/or loader associated with a farin in the preferred set of fanns developed by the farin screener 72. The aggregate **profile** of each of the elevators/loaders is preferably based upon cost and risk factors associated with the fanns associated with the subject elevator/loader. The **profiler** also relies upon tables covering the elevator/loader's historical performance based upon a variety of relevant factors (e.g., moisture control and split bins). In other words, the aggregate **profile** of an elevator/loader is developed by combining the cost/risk **profile** data of those farms serviced by that elevator/loader which are included in the preferred set identified by the - 18 fann screener. For example, the **profiler** could accumulate information relating to the elevator/loader's: (1) experience in receiving/delivering high...

...together with the performance of the associated farms, would be summed by the elevator/loader **profiler**. Each of the summed factors is preferably converted into an average or otherwise nonnalized to permit comparison of the **profiles** of elevators/loaders servicing different numbers of farms.

The elevator/loader selector 76 selects fanns...

...an offer to

1 0 grow the crop of interest based on the aggregate economic **profiles** developed by the elevator/loader **profiler** 74 and the quantity of the crop of interest to be grown. This selection is performed by comparing the aggregate **profiles** of the elevator/loaders to identify the best elevator(s)/loader(s) from a cost...

...a query and input type system.

In addition to the sales forecast table, farms and **elevators** /loaders to be included or excluded from consideration can optionally be input at this time...

...by the crop planner 1 0 is entered, the fann identifier 40 and the competition

analyzer 50 of the crop planner 10 access the product database 20, the **elevator** /loader database 22, 24, the product market **prices** database 26, the **transportation** market **prices** database 28, the **transportation** database 30, and 1 5 the farm database 32, and use the data retrieved therefrom to respectively identify the fanns capable

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of growing the crop of interest and to estimate the **profits** each such farm can attain for other products (inverted exclamation mark)t might grow (block 200).

The **farms** capable of growing the product of interest and the "competing" products for each such farm are determined from what the **elevators** /loaders "servicing" each such farm will purchase. As explained below, other factors are also considered in the farm capability determination.

In order to estimate the **profits** for growing competing products, the crop planner 1 0 must include a model 1 1 0 for calculating the expected **revenue** 21 of the farms. The farm revenue model 1 1 0 preferably accesses the farm **database** 32 to determine farm specific data such as acreage, crops grown in the past, crop...

...www.farm-assist.com). Any of those models can be used to implement the farm **revenue** model 1 1 0.

After the estimated **profits** for the competing products that can possibly be grown by the **farms** are calculated, at block 103 (FIG. 7B) the offer developer 60 determines the **prices** (i.e., the product **prices** at the **elevator**) to offer the farmers for growing the product of interest ("own product"). The - 22 offer developer 60 takes into account the level of **profit** for each farmer for competing products, and any premium. to be offered to the farmer to encourage acceptance of the offer. For example, farmers who are lower **risk** may be offered a higher premium.

After the possible offers are calculated, at block 104 the farm selector 70 performs the combined selection of **farms** and **elevators** /loaders to receive offers. As opposed to block 103, block 104 is performed from the ...

...a germplasm producer) seeking to contract with farmers. The selection is made to keep the **price** to the buyer 1 0 down while also considering the overall **risk** profile of being able to deliver the product, and the **profit** to be attained by the agronomic entity.

The Farm Identifier and Competition Analyzer
As mentioned above, the farm identifier 40 and the competition **analyzer** 50 cooperate to determine the competition for the farmer's business (e.g., other crops...

...the profit associated with them).

Since some farms can be served by more than one **elevator** /loader, the competition **analyzer** 50 iterates through the elevators/ loaders , determining those which are reasonable to consider. For those which pass this test, the prices...makes this determination by accessing data in the farm database 32 indicative of the risk **profile** of the farm. The result ((inverted exclamation mark)"e., the competitive offer (e.g., price...
...crop of interest (block 401). The farms are selected based upon best value (cost, risk **profile**), limiting selection to elevator capacity or to buyer quantity, whichever is less.

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In computing costs...

...were violated, control proceeds to block 403.

15 At block 403, the elevator/loader **profiler** 74 of the fann selector 70 determines the transportation cost from the elevator/loader to the buyer for each elevator/loader under consideration.

The elevator/loader **profiler** 74 next computes the aggregate cost and risk **profile** for each elevator/loader under consideration based upon the selected farms and the transportation costs...

...the farm selector 70 selects the elevator(s)/loader(s) with the best cost/risk **profile** and the best farm(s) associated with those elevators/loaders to supply the total buyer...more plots in a single farm may have the same or different environmental or geographic **profiles** and/or may be serviced by the same or different elevator(s)/loader(s).

Although...

Claim

... from the crop of interest; and a farm selector cooperating with the offer developer to **select** fan-n's from the set of fanns to receive an offer to grow the crop...

...wherein. the fan-n selector selects fanns based upon at least one of* the estimated **profits** developed by the offer developer, **risk** estimations associated with the **farms** in the set of farins, **profit** to be earned by an agricultural company, **price** to be charged consumers, **transportation** cost for **transporting** the crop of interest from a fan-n to a predefined location; **transportation** cost for **transporting** the crop of interest from a fann to a loader; **transportation** cost for **transporting** the crop of interest ~41 from a farm to an **elevator**; **transportation** cost for **transporting** the crop of interest from an **elevator** to the predefined location; transportation cost for transporting the crop of interest from a loader to the predefined location; aggregate economic **profiles** of elevators associated with the farms in the set of fanns; and aggregate economic **profiles** of loaders associated with the fanns in the set of farms.

3 An apparatus as...

...a local database.

7 An apparatus as defined in claim 5 wherein. the on-line **database** comprises an on-line exchange.

8 An apparatus as defined in claim 1 wherein the...

...loaders that cannot handle the crop of interest; and a farm discriminator cooperating with the **elevator** /loader discriminator for developing the set of **farms** by eliminating **farms** that are associated with only **elevators** /loaders identified by the **elevator**

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/loader discriminator from the 43 set of **farms** and by eliminating **farms** that cannot grow the crop of interest from the set of **farms**.

9 An apparatus as defined in claim 1 wherein the competition analyzer further comprises:

a **profit** estimator for estimating a **profit** that a **fann** in the set of **farms** can expect to earn by growing the at least one crop which is different from the crop of interest; and
a product selector cooperating with the **profit** estimator to select a most profitable crop for the **fann** from the at least one...

...crop of interest to be produced by a **fann** of interest in the set of **farms**; and

a **pricing** engine cooperating with the production estimator to develop a **price** to be offered the **fann** of interest to grow the quantity of the crop of...

...An apparatus as defined in claim 10 wherein the offer developer further comprises a **risk** identifier in communication with the - 44 database for (inverted exclamation mark)identifying a risk factor...

...1 the **fann** selector further comprises:

a **fann** screener in communication with the database for **selecting** a preferred set of **fanns** from the set of **fanns** based on at least one of...

...a risk

factor, (ii) an expected profit, and (iii) an expected quantity;
an elevator/loader **profiler** for developing an aggregate economic **profile** for each elevator/loader associated with a **fann** in the preferred set of farmers; ...to receive an offer to grow the crop of interest based on the aggregate economic **profiles** developed by the elevator/loader **profiler** and the quantity of the crop of interest to be grown.

13 An apparatus as defined in claim 1 wherein the competition analyzer estimates the profits to be earned by **farms** in the set of **farms** for growing...

...the elevators are based at least in part upon cost and risk associated with the **farms** associated with the elevators.

17 An apparatus, as defined. in claim. 2 wherein. the aggregate...

...the loaders are based at least in part upon cost and risk associated with the **farms** associated with the loaders.

1 S. A method for selecting **farms** to grow a crop of interest comprising the steps of.

developing a set of **farms** capable of growing the crop of interest; estimating **profits** to be earned by **farms** in the set of **farms** for growing

at least one crop which is different from the crop of interest;

46

determining possible offers to be made to the **farms** in the set of **farms**

based at least in part upon the estimated **profits** to be earned for

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growing the at
least one crop which is different from the crop of interest; and
selecting fanns from the set of **farms** to receive an offer to grow the
crop of interest.

19 A method as defined...

...wherein the step of selecting
fanns is based upon at least one of. the estimated **profits** developed by
the offer developer, risk estimations associated with the fanns in the
set of **farms**, **profit** to be came by an agricultural company, **price**
to be charged consumers, transportation cost for transporting the crop of
interest from a fann...

...transportation cost for transporting the crop of interest from an
elevator to the predefined location; **transportation** cost for
transporting the crop of interest from a loader to the predefined
location; aggregate economic profiles of **elevators** associated with the
farms in the set of fanns; and aggregate economic **profiles** of loaders
associated with the farms in the set of fanns.

20 A method as...of
identif,ving a risk factor associated with the fann of interest; and
adjusting the **price** to be offered the fann of interest to grow the
quantity of the erop of...

...34 A method as defined in claim 19 wherein the aggregate
economic profiles of the **elevators** are based at least in part upon cost
and **risk** associated with the fam-is associated with the **elevators**.

35 A method as defined in claim 19 wherein the aggregate
economic profiles of the loaders are based at least in part upon cost and
risk associated with the fiarms associated with the loaders. - 51

. A method for estimating future **profits** for **farms** in a region of
interest for growing a crop of interest, the method comprising the steps
of.

identify(inverted exclamation mark)ng **farms** in the region of interest;
electronically accessing at least one on-line market to ascertain at
least one current market **price** for at least one product different than
the crop of
interest;

determining projected **profits** to each of the fanns in the region of
interest for growing products different than the crop of interest based
at least

partially on the at least one current market **price**;

selecting at least one of the produets to be replaced by the crop of
interest on at least some of the fanns in the region of interest;

detennining **profits** to be earned by the at least some of the **farms**
for

growing the crop of interest; and

summing the **profits** to be eamed by the fan-ns in the region of interest
for growing the crop of interest.

37 An apparatus for detennining a **price** to offer a fanner to grow a
crop of interest coniprising:

a database containing current market **price** data for crops which are
different from the crop of interest;

a profit estimator in...

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...from the crop of interest;
- 52 a product selector cooperating with the profit estimator to **select**
a crop from the at least one of the crops which are different from the...

...the crop of interest to be produced by a farmer
on acreage associated with the **selected** crop; and
developing a price to be offered the farmer of interest to grow the...

...part on the profit that 53 the farmer can expect to earn by growing the
selected crop which is different than the crop of interest.

39 A method as defined in claim 38 wherein the step of
developing a **price** further comprises the steps of
identifying a **risk** factor associated with the farmer of interest; and
adjusting the **price** to be offered the farmer of interest to grow the
quantity of the crop of interest based at least in part upon the **risk**
factor.

40 A method for developing economic information relating to
activities of farmers comprising the steps of
identifying **farms** capable of growing a crop of interest;
electronically accessing at least one on-line market to ascertain at
least one current market, **price** for at least one product different than
a crop of
interest;
determining projected **profits** to the identified farms for growing at
least one product different than the crop of interest based at least
partially
upon the at least one current market **price** ;
selecting at least one of the products to be replaced by the crop of
interest on...

...at least one of the products will have on at least one of. (a) a
transportation - 54 market; (b) a commodity market; (c) demand for
storage space; (d) land usage; (e...
?

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Inventor: COLVIN S L; MAHONEY B J; SHARMA M; SHARMA M K
Number of Countries: 034 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20040024603	A1	20040205	US 2002208964	A	20020731	200417 B
CA 2433847	A1	20040131	CA 2433847	A	20030626	200417
EP 1388831	A1	20040211	EP 2003102039	A	20030708	200417
AU 2003227345	A1	20040219	AU 2003227345	A	20030731	200445

Priority Applications (No Type Date): US 2002208964 A 20020731

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20040024603	A1	10	G10L-021/00	
CA 2433847	A1 E	11	G06F-017/00	
EP 1388831	A1 E	11	G08G-001/123	

Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB
GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR
AU 2003227345 A1 G06F-017/30

22/3/4 (Item 4 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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015896932 **Image available**

WPI Acc No: 2004-054771/200406

XRPX Acc No: N04-044327

**System for automated and optimized determination of wind farm
electrical energy yield has processing unit with modules for reading and
plausibility checking data sets and determining parameters**

Patent Assignee: ABB RES LTD (ALLM)

Inventor: GRAMBERG O; MACZEY S; MERTE R; SHEN J

Number of Countries: 004 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 10222297	A1	20031204	DE 10222297	A	20020518	200406 B

Priority Applications (No Type Date): DE 10222297 A 20020518

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
DE 10222297	A1	8	G06F-017/30	

22/3/5 (Item 5 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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015860288 **Image available**

WPI Acc No: 2004-018118/200402

XRPX Acc No: N04-014113

**Farmland ledger/inventory system has master document provided with code
and point for managing separate cultivation element along with housing
code with respect to specific farmland**

Patent Assignee: CHIBAGIN COMPUTER SERVICE KK (CHIB-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003345946	A	20031205	JP 2002153752	A	20020528	200402 B

Search Report from Ginger R. DeMille

Priority Applications (No Type Date): JP 2002153752 A 20020528

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2003345946	A		13	G06F-017/60	

22/3/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015652623 **Image available**

WPI Acc No: 2003-714806/200368

Related WPI Acc No: 2003-714805; 2003-769762; 2003-852280; 2004-121616;
2004-339111

XRPX Acc No: N03-571743

Crop tracing method used in farm involves storing information e.g. planting information, growing information, harvesting information in database, then arranging stored information to produce data profile to be included in storage identifier

Patent Assignee: DEERE & CO (DEEC); BECK A D (BECK-I); FAIVRE S M (FAIV-I); LARSCHIED G (LARS-I); NELSON F W (NELS-I); PICKETT T D (PICK-I); SOMMER M S (SOMM-I); WAGNER T K (WAGN-I)

Inventor: BECK A D; FAIVRE S M; LARSCHIED G; NELSON F W; PICKETT T D; SOMMER M S; WAGNER T K

Number of Countries: 033 . Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1346623	A1	20030924	EP 2003100711	A	20030319	200368 B
US 20030182260	A1	20030925	US 2002366181	P	20020320	200370
			US 2002327278	A	20021220	
CA 2422946	A1	20030920	CA 2422946	A	20030320	200372
US 6691135	B2	20040210	US 2002366181	P	20020320	200414
			US 2002327278	A	20021220	

Priority Applications (No Type Date): US 2002327278 A 20021220; US 2002366181 P 20020320

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1346623	A1	E	51	A01B-079/00	

Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

US 20030182260 A1 G06F-007/00 Provisional application US 2002366181

CA 2422946 A1 E G06F-017/60

US 6691135 B2 G06F-017/30 Provisional application US 2002366181

22/3/7 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015652622 **Image available**

WPI Acc No: 2003-714805/200368

Related WPI Acc No: 2003-714806; 2003-769762; 2003-852280; 2004-121616;
2004-339111

XRPX Acc No: N03-571742

Crop tracing method, used in farm , involves recording storage identifier electronically in volumes and associating data profile with storage identifier for holding segregated crop

Search Report from Ginger R. DeMille

Patent Assignee: DEERE & CO (DEEC); BECK A D (BECK-I); FAIVRE S M (FAIV-I); LARSCHIED G (LARS-I); NELSON F W (NELS-I); PICKETT T D (PICK-I); SOMMER M S (SOMM-I); WAGNER T K (WAGN-I); FALVRE S M (FALV-I)
 Inventor: BECK A D; NELSON F W; PICKETT T D; WAGNER T K; FAIVRE S M; LARSCHIED G; SOMMER M S; FALVRE S M

Number of Countries: 101 Number of Patents: 009

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1346622	A1	20030924	EP 2003100709	A	20030319	200368 B
US 20030182259	A1	20030925	US 2002366181	P	20020320	200370
			US 2002327277	A	20021220	
CA 2423221	A1	20030920	CA 2423221	A	20030320	200372
WO 200381480	A1	20031002	WO 2003US8437	A	20030320	200375
WO 200381482	A1	20031002	WO 2003US8648	A	20030320	200375
US 6671698	B2	20031230	US 2002366181	P	20020320	200402
			US 2002327277	A	20021220	
US 20040088330	A1	20040506	US 2002366181	P	20020320	200430
			US 2002327277	A	20021220	
			US 2003688553	A	20031017	
AU 2003230703	A1	20031008	AU 2003230703	A	20030320	200432
AU 2003230684	A1	20031008	AU 2003230684	A	20030320	200432

Priority Applications (No Type Date): US 2002327277 A 20021220; US 2002366181 P 20020320; US 2003688553 A 20031017

Patent Details:

Patent No	Kind	Lang	Pg	Main IPC	Filing Notes
EP 1346622	A1	E	52	A01B-079/00	
Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR					
US 20030182259	A1			G06F-007/00	Provisional application US 2002366181

CA 2423221	A1	E		G06F-017/60	
WO 200381480	A1	E		G06F-017/30	
Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW					
Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI SK TR					
WO 200381482	A1	E		G06F-017/30	
Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW					
Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI SK TR					
US 6671698	B2			G06F-017/30	Provisional application US 2002366181
US 20040088330	A1			G06F-007/00	Provisional application US 2002366181

AU 2003230703	A1			G06F-017/30	Cont of application US 2002327277
AU 2003230684	A1			G06F-017/30	Cont of patent US 6671698
					Based on patent WO 200381482
					Based on patent WO 200381480

22/3/8 (Item 8 from file: 350)
 DIALOG(R) File 350:Derwent WPIX

Search Report from Ginger R. DeMille

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015430776 **Image available**

WPI Acc No: 2003-492918/200346

XRPX Acc No: N03-391606

Standardized data value benchmarking method for agricultural industries, involves generating report displaying registered producer operation data values satisfying benchmark query in relation to preselected producer operations

Patent Assignee: DOTSON E W (DOTS-I); UTHE D J (UTHE-I); ENVIRONMENTAL MANAGEMENT SOLUTIONS LLC (ENVI-N)

Inventor: DOTSON E W; UTHE D J

Number of Countries: 100 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030078926	A1	20030424	US 2001682849	A	20011024	200346 B
WO 200336518	A1	20030501	WO 2002US33817	A	20021023	200346
US 6738774	B2	20040518	US 2001682849	A	20011024	200433

Priority Applications (No Type Date): US 2001682849 A 20011024

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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US 20030078926	A1	34	G06F-007/00	
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WO 200336518	A1 E		G06F-017/30	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

US 6738774	B2		G06F-017/30	
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22/3/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015109996 **Image available**

WPI Acc No: 2003-170515/200317

XRPX Acc No: N03-134792

Product information retrieval system e.g. for agricultural product, has information management device with database for storing production information and identifier of product for retrieval by user

Patent Assignee: OOSAKA MARUSOKU SEIKA KK (OOSA-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002297625	A	20021011	JP 2002146650	A	20020521	200317 B

Priority Applications (No Type Date): JP 2002119454 A 20020422

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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JP 2002297625	A	13	G06F-017/30	
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22/3/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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015026494 **Image available**

WPI Acc No: 2003-087011/200308

XRPX Acc No: N03-069271

Agricultural products production support system includes agricultural work design output unit which outputs agricultural word design analyzed by analyzing unit

Patent Assignee: KATAKURA CHIKKARIN KK (KATA-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002345331	A	20021203	JP 2001159419	A	20010528	200308 B

Priority Applications (No Type Date): JP 2001159419 A 20010528

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002345331	A		12	A01G-001/00	

22/3/11 (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014985843 **Image available**

WPI Acc No: 2003-046358/200304

XRPX Acc No: N03-036540

Cultivated crop recommending system e.g. vegetable, fruit, provides crop information to user, based on received information on cultivation area and season

Patent Assignee: HONDA GIKEN KOGYO KK (HOND); HONDA MOTOR CO LTD (HOND)
; KUJI H (KUJI-I)

Inventor: HIDEKI K; KUJI H

Number of Countries: 028 Number of Patents: 010

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020133505	A1	20020919	US 200281151	A	20020225	200304 B
JP 2002269173	A	20020920	JP 200172723	A	20010314	200304
JP 2002278968	A	20020927	JP 200181242	A	20010321	200304
JP 2002279252	A	20020927	JP 200181241	A	20010321	200304
JP 2002288363	A	20021004	JP 200185896	A	20010323	200304
JP 2002288563	A	20021004	JP 200189524	A	20010327	200304
WO 200273484	A2	20020919	WO 2002JP1703	A	20020226	200304
EP 1389326	A1	20040218	EP 2002700776	A	20020226	200413
			WO 2002JP1703	A	20020226	
BR 200208482	A	20040309	BR 20028482	A	20020226	200420
			WO 2002JP1703	A	20020226	
CN 1493050	A	20040428	CN 2002805456	A	20020226	200446

Priority Applications (No Type Date): JP 200189524 A 20010327; JP 200172723 A 20010314; JP 200181241 A 20010321; JP 200181242 A 20010321; JP 200185896 A 20010323

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020133505	A1		28	G06F-007/00	
JP 2002269173	A		6	G06F-017/60	
JP 2002278968	A		8	G06F-017/30	
JP 2002279252	A		7	G06F-017/60	
JP 2002288363	A		4	G06F-017/60	
JP 2002288563	A		7	G06F-017/60	

Search Report from Ginger R. DeMille

014896098 **Image available**

WPI Acc No: 2002-716804/200278

XRPX Acc No: N02-565554

Product transaction method involves providing table to search fare corresponding to input transportation and display unit to display searched fare for unit price of agricultural products

Patent Assignee: NIPPON PROJECT SYSTEM KK (NIPR-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002259492	A	20020913	JP 200152926	A	20010227	200278 B

Priority Applications (No Type Date): JP 200152926 A 20010227

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002259492	A		18	G06F-017/60	

22/3/15 (Item 15 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014792767 **Image available**

WPI Acc No: 2002-613473/200266

XRPX Acc No: N02-485989

Internet-based agricultural business support system executes decision support software which analyzes collected measurement data, to provide suitable suggestions to customer

Patent Assignee: MITSUI BUSSAN KK (MITA)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002215717	A	20020802	JP 20016054	A	20010115	200266 B

Priority Applications (No Type Date): JP 20016054 A 20010115

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002215717	A		9	G06F-017/60	

22/3/16 (Item 16 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014783267 **Image available**

WPI Acc No: 2002-603973/200265

XRPX Acc No: N02-479022

Agriculture and horticulture variety information provision method for cultivating crops , involves displaying agriculture and horticulture items on user computer when cultivation ground information is input by user

Patent Assignee: DAINIPPON PRINTING CO LTD (NIPQ); TAKII SHUBYO KK

(TAKI-N); TS SHOJI-KK (TSSH-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002203002	A	20020719	JP 2001329343	A	20011026	200265 B

Search Report from Ginger R. DeMille

GB 2365165	A	20020213	GB 200029560	A	20001204	200214
GB 2365165	B	20030129	GB 200029560	A	20001204	200309
DE 10039200	C2	20031023	DE 1039200	A	20000810	200370

Priority Applications (No. Type Date): KR 9923445 A 19990622

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2001006788	A		1	G06F-019/00	
DE 10039200	A1			G06F-017/60	
JP 2001265982	A		24	G06F-017/60	
CN 1313566	A			G06F-017/40	
GB 2365165	A			G06F-017/60	
GB 2365165	B			G06F-017/60	
DE 10039200	C2			G06F-017/60	

22/3/21 (Item 21 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

013924515 **Image available**

WPI Acc No: 2001-408728/200143

XRPX Acc No: N01-302460

Delivering of agriculture-related information to agricultural producers via global computer network by providing producers assigned to one of categories with network access to data subsets of respective category

Patent Assignee: CARGILL INC (CRGI)

Inventor: DICK E O; MEYER D D; MOORE D E

Number of Countries: 094 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200146871	A2	20010628	WO 2000US42708	A	20001208	200143 B
AU 200145216	A	20010703	AU 200145216	A	20001208	200164

Priority Applications (No Type Date): US 99457192 A 19991208

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200146871	A2	E	32	G06F-017/30	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200145216 A G06F-017/30 Based on patent WO 200146871

22/3/22 (Item 22 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

013901704 **Image available**

WPI Acc No: 2001-385917/200141

XRPX Acc No: N01-285500

Internet based selling system for agricultural products, receives user response relevant to indicated price data in sample diagram display screen based on which final price is decided

Patent Assignee: ITO K (ITOK-I); OMATSU S (OMAT-I)

Number of Countries: 001 Number of Patents: 001

Search Report from Ginger R. DeMille

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001117999	A	20010427	JP 99300705	A	19991022	200141 B

Priority Applications (No Type Date): JP 99300705 A 19991022

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001117999	A		8	G06F-017/60	

22/3/23 (Item 23 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

013890098 **Image available**

WPI Acc No: 2001-374311/200139

XRPX Acc No: N01-273885

Wide area performance assessing method for crop varieties involves estimating long term expected performance of crop variety for each spatial locations using estimated parameters

Patent Assignee: DEKALB GENETICS CORP (DEKA-N)

Inventor: MOHANTY R G; STARK S B; VER HOEF J M; VERHOEF J M

Number of Countries: 095 Number of Patents: 008

Patent Family:

Patent.No	Kind	Date	Applicat No	Kind	Date	Week
WO 200129582	A1	20010426	WO 2000US28494	A	20001014	200139 B
AU 200110869	A	20010430	AU 200110869	A	20001014	200148
EP 1232402	A1	20020821	EP 2000972171	A	20001014	200262
			WO 2000US28494	A	20001014	
BR 200014728	A	20021231	BR 200014728	A	20001014	200309
			WO 2000US28494	A	20001014	
CN 1390307	A	20030108	CN 2000815689	A	20001014	200334
ZA 200202824	A	20030923	ZA 20022824	A	20020410	200368
MX 2002003755	A1	20020901	WO 2000US28494	A	20001014	200370
			MX 20023755	A	20020412	
US 6662185	B1	20031209	US 99159802	P	19991015	200381
			US 2000687772	A	20001014	

Priority Applications (No Type Date): US 99159802 P 19991015; US 2000687772 A 20001014

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200129582	A1	E	87	G01V-003/00	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200110869 A G01V-003/00 Based on patent WO 200129582

EP 1232402 A1 E G01V-003/00 Based on patent WO 200129582

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

BR 200014728 A G01V-003/00 Based on patent WO 200129582

CN 1390307 A G01V-003/00

ZA 200202824 A 127 G01V-000/00

MX 2002003755 A1 G01V-003/00 Based on patent WO 200129582

US 6662185 B1 G06F-017/30 Provisional application US 99159802

Search Report from Ginger R. DeMille

22/3/24 (Item 24 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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013815367 **Image available**

WPI Acc No: 2001-299579/200131

Related WPI Acc No: 2001-031771; 2001-451245; 2001-496765

XRPX Acc No: N01-214888

Farm system failure handling method in application server, involves selecting farm system that can complete identified job server and assigning identified job to selected farm system

Patent Assignee: IMAGEX COM INC (IMAG-N); KRUM B (KRUM-I)

Inventor: KRUM B

Number of Countries: 086 Number of Patents: 007

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200067157	A2	20001109	WO 2000US11791	A	20000501	200131 B
AU 200049793	A	20001117	AU 200049793	A	20000501	200131
US 6502148	B1	20021231	US 99131716	P	19990430	200305
			US 99152521	P	19990903	
			US 2000480318	A	20000110	
US 6539445	B1	20030325	US 99131716	P	19990430	200325
			US 99152521	P	19990903	
			US 2000481101	A	20000110	
US 6618742	B1	20030909	US 2000480816	A	20000110	200361
US 6618820	B1	20030909	US 99131716	P	19990430	200361
			US 2000480838	A	20000110	
US 20030200251	A1	20031023	US 2000480834	A	20000110	200370
			US 2003421474	A	20030423	

Priority Applications (No Type Date): US 2000481101 A 20000110; US 99131716 P 19990430; US 99152521 P 19990903; US 2000480319 A 20000110; US 2000480816 A 20000110; US 2000480818 A 20000110; US 2000480834 A 20000110; US 2000480838 A 20000110; US 2000480847 A 20000110; US 2000480318 A 20000110; US 2003421474 A 20030423

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200067157 A2 E 52 G06F-017/30

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200049793 A G06F-017/30 Based on patent WO 200067157

US 6502148 B1 G06F-013/00 Provisional application US 99131716

Provisional application US 99152521

US 6539445 B1 G06F-013/00 Provisional application US 99131716

Provisional application US 99152521

US 6618742 B1 G06F-009/00

US 6618820 B1 G06F-011/00 Provisional application US 99131716

US 20030200251 A1 G06F-009/00 Div ex application US 2000480834

22/3/25 (Item 25 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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Search Report from Ginger R. DeMille

013662337 **Image available**

WPI Acc No: 2001-146549/200115

XRPX Acc No: N01-107255

Interactive marketing system for pharmaceutical and agricultural science industries, records respondent's response for one question during survey and then transmits marketing message to the respondent

Patent Assignee: SCIMARC LLC (SCIM-N)

Inventor: JETER J T

Number of Countries: 092 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200057976	A1	20001005	WO 2000US8351	A	20000330	200115 B
AU 200040451	A	20001016	AU 200040451	A	20000330	200115

Priority Applications (No Type Date): US 99281422 A 19990330

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200057976 A1 E 50 A63F-013/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200040451 A A63F-013/00 Based on patent WO 200057976

22/3/26 (Item 26 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

013337488 **Image available**

WPI Acc No: 2000-509427/200046

XRPX Acc No: N00-377045

Satellite image processing system for agricultural management system, performs time dependent synthesis of images, based on which area satisfying preset criteria is extracted

Patent Assignee: HITACHI LTD (HITA)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2000194833	A	20000714	JP 98372809	A	19981228	200046 B

Priority Applications (No Type Date): JP 98372809 A 19981228

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

JP 2000194833 A 15 G06T-001/00

22/3/27 (Item 27 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012914603

WPI Acc No: 2000-086439/200007

Related WPI Acc No: 2000-039120; 2000-053133; 2000-072331; 2000-126373

XRAM Acc No: C00-024048

XRPX Acc No: N00-067842

Identifying compounds which modulate activity of target biomolecules,

Search Report from Ginger R. DeMille

used to provide compounds which can be used as pharmacological,
agricultural and industrial compounds

Patent Assignee: ISIS PHARM INC (ISIS-N); CROOKE S T (CROO-I); ECKER D J
(ECKE-I); GRIFFEY R (GRIF-I); HOFSTADLER S (HOFS-I); MOHAN V (MOHA-I);
SAMPATH R (SAMP-I); SWAYZE E (SWAY-I)

Inventor: CROOKE S T; ECKER D J; GRIFFEY R; HOFSTADLER S; MCNEIL J; MOHAN V
; SAMPATH R; SWAYZE E

Number of Countries: 087 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9958947	A2	19991118	WO 99US10361	A	19990512	200007 B
AU 9940748	A	19991129	AU 9940748	A	19990512	200018
EP 1083980	A2	20010321	EP 99924185	A	19990512	200117
			WO 99US10361	A	19990512	
AU 745161	B	20020314	AU 9940748	A	19990512	200231
US 20030017483	A1	20030123	US 9876404	A	19980512	200310
			US 2002104949	A	20020322	
JP 2003520940	W	20030708	WO 99US10361	A	19990512	200347
			JP 2000548700	A	19990512	

Priority Applications (No Type Date): US 9885092 P 19980512; US 9876404 A
19980512; US 2002104949 A 20020322

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9958947	A2	E	404	G01N-000/00	
Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW					
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW					
AU 9940748	A			G01N-000/00	Based on patent WO 9958947
EP 1083980	A2	E		B01D-059/44	Based on patent WO 9958947
Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE					
AU 745161	B			B01D-059/44	Previous Publ. patent AU 9940748 Based on patent WO 9958947
US 20030017483	A1			C12Q-001/68	Cont of application US 9876404
JP 2003520940	W		526	G01N-031/00	Based on patent WO 9958947

22/3/28 (Item 28 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

012178777 **Image available**

WPI Acc No: 1998-595688/199851

XRPX Acc No: N98-463495

Optimum harvest time prediction method for standing crops - has central
database storing field specific crop information and weather data,
accessed by farmer using voice information system over telephone

Patent Assignee: CARGILL INC (CRGI)

Inventor: ALLEN M S; BECK J; BEVERLY R W

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CA 2196940	A	19980806	CA 2196940	A	19970206	199851 B

Priority Applications (No Type Date): CA 2196940 A 19970206

Search Report from Ginger R. DeMille

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
CA 2196940 A 82 G06F-019/00

22/3/29 (Item 29 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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011523363 **Image available**

WPI Acc No: 1997-499849/199746

XRPX Acc No: N97-416543

Plan production system for farm areas, residential site - establishes attribute information corresponding to areas enclosed by outline map and preserves those information

Patent Assignee: NIPPON SOFTWARE PROD KK (NISO-N)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 9237040	A	19970909	JP 9643097	A	19960229	199746 B
JP 3150604	B2	20010326	JP 9643097	A	19960229	200126

Priority Applications (No Type Date): JP 9643097 A 19960229

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

JP 9237040 A 5 G09B-029/10

JP 3150604 B2 5 G09B-029/00 Previous Publ. patent JP 9237040

22/3/30 (Item 1 from file: 344)

DIALOG(R)File 344:Chinese Patents Abs

(c) 2004 European Patent Office. All rts. reserv.

4311900

AGRICULTURAL ECOLOGICAL MULTI-DIMENSIONAL DATA MANAGEMENT TECHNIQUE

Patent Assignee: NANJING INST OF SOIL CHINESE A (CN)

Author (Inventor): JIANPING SHI (CN)

Patent Family:

CC Number	Kind	Date
CN 1341901	A	20020327 (Basic)

Application Data:

CC Number	Kind	Date
*CN 2001108005	A	20010104

22/3/31 (Item 1 from file: 347)

DIALOG(R)File 347:JAPIO

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07941620

AGRICULTURAL PRODUCTS INFORMATION DISCLOSURE SYSTEM

PUB. NO.: 2004-051379 [JP 2004054379 A]

PUBLISHED: February 19, 2004 (20040219)

INVENTOR(s): NOGUCHI KATSUNORI

TAKANO KOICHI

APPLICANT(s): KATAKURA CHIKKARIN CO LTD

APPL. NO.: 2002-207926 [JP 2002207926]

FILED: July 17, 2002 (20020717)

1618-Aug-0409:39 AM

Search Report from Ginger R. DeMille

22/3/32 (Item 2 from file: 347)

DIALOG(R)File 347:JAPIO

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07851306 **Image available**

FARMLAND LEDGER SYSTEM AND PROGRAM THEREFOR

PUB. NO.: 2003-345946 [JP 2003345946 A]

PUBLISHED: December 05, 2003 (20031205)

INVENTOR(s): YAGUCHI ITARU
MABUCHI NAOHIDE
TOMIZAWA MASAHIRO
INABA KENJI

APPLICANT(s): CHIBAGIN COMPUTER SERVICE KK

APPL. NO.: 2002-153752 [JP 2002153752]

FILED: May 28, 2002 (20020528)

22/3/33 (Item 3 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

07476813

FIELD **CROP** PRODUCTION SUPPORT SYSTEM

PUB. NO.: 2002-345331 [JP 2002345331 A]

PUBLISHED: December 03, 2002 (20021203)

INVENTOR(s): KISHI HIDEYUKI
NOGUCHI KATSUNORI
TAKANO KOICHI

APPLICANT(s): KATAKURA CHIKKARIN CO LTD

APPL. NO.: 2001-159419 [JP 2001159419]

FILED: May 28, 2001 (20010528)

22/3/34 (Item 4 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

07429115 **Image available**

FARM , MARINE, AND STOCK **FARM** PRODUCTS INFORMATION RETRIEVAL SYSTEM,
FARM , MARINE, AND STOCK PRODUCTS, **FARM** , MARINE, AND STOCK **FARM**
PRODUCTS PRODUCING METHOD, AND **FARM** , MARINE, AND STOCK **FARM** PRODUCTS
INFORMATION PROVIDING METHOD

PUB. NO.: 2002-297625 [JP 2002297625 A]

PUBLISHED: October 11, 2002 (20021011)

INVENTOR(s): WANAKA NOBUYUKI

APPLICANT(s): OSAKA MARUSOKU SEIKA KK

APPL. NO.: 2002-146650 [JP 2002146650]

FILED: May 21, 2002 (20020521)

PRIORITY: 2002-119454 [JP 2002119454], JP (Japan), April 22, 2002
(20020422)

22/3/35 (Item 5 from file: 347)

DIALOG(R)File 347:JAPIO

Search Report from Ginger R. DeMille

(c) 2004 JPO & JAPIO. All rts. reserv.

07410459 **Image available**
CROP CULTIVATION SUPPORT SYSTEM

PUB. NO.: 2002-278968 [JP 2002278968 A]
PUBLISHED: September 27, 2002 (20020927)
INVENTOR(s): KUJI HIDEKI
APPLICANT(s): HONDA MOTOR CO LTD
APPL. NO.: 2001-081242 [JP 200181242]
FILED: March 21, 2001 (20010321)

22/3/36 (Item 6 from file: 347)
DIALOG(R) File 347: JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07400671 **Image available**
SYSTEM FOR RECOMMENDING CROPS SUITABLE FOR CULTIVATION

PUB. NO.: 2002-269173 [JP 2002269173 A]
PUBLISHED: September 20, 2002 (20020920)
INVENTOR(s): KUJI HIDEKI
APPLICANT(s): HONDA MOTOR CO LTD
APPL. NO.: 2001-072723 [JP 200172723]
FILED: March 14, 2001 (20010314)

22/3/37 (Item 1 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01662008
METHOD AND SYSTEM FOR TRACING THE IDENTITY OF AN AGRICULTURAL PRODUCT
USING DATA HANDOFF
PROCEDE ET SYSTEME DE TRACAGE DE L'IDENTITE D'UN PRODUIT AGRICOLE FAISANT
APPEL A UN TRANSFERT DE DONNEES
PATENT ASSIGNEE:
DEERE & COMPANY, (415954), One John Deere Place, Moline, Illinois
61265-8098, (US), (Applicant designated States: all)
INVENTOR:
BECK, Andy, D., 3107 78th St., Urbandale, IA 50322, (US)
PICKETT, Terence, D., 3115 Cottonwood Dr., Waukegan, IA 50263, (US)
NELSON, Frederick, W., 1935 Olson Dr., Waukegan, IA 50263, (US)
WAGNER, Thomas, K., 3002 SW Coves Dr., Ankeny, IA 50021, (US)
PATENT (CC, No, Kind, Date):
WO 2003081482 031002
APPLICATION (CC, No, Date): EP 2003723793 030320; WO 2003US8648 030320
PRIORITY (CC, No, Date): US 366181 P 020320; US 327277 021220
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
HU; IE; IT; LI; LU; MC; NL
EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS: G06F-017/30
LANGUAGE (Publication, Procedural, Application): English; English; English

22/3/38 (Item 2 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

Search Report from Ginger R. DeMille

Publication Language: English
Filing Language: English
Fulltext Word Count: 14332

22/3/42 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01051404 **Image available**

METHOD AND SYSTEM FOR TRACING THE IDENTITY OF AN AGRICULTURAL PRODUCT
PROCEDE ET SYSTEME DE DETERMINATION D'IDENTITE D'UN PRODUIT AGRICOLE

Patent Applicant/Assignee:

DEERE & COMPANY, One John Deere Place, Moline, IL 61265, US, US
(Residence), US (Nationality)

Inventor(s):

BECK Andy D, 3107 78th St., Urbandale, IA 50322, US,
PICKETT Terence D, 3115 Cottonwood Dr., Wauke, IA 50263, US,
NELSON Frederick W, 1935 Olson Dr., Wauke, IA 50263, US,
WAGNER Thomas K, 3002 SW Coves Dr., Ankeny, IA 50021, US,

Legal Representative:

BARTHOLOMEW Darin E (agent), Deere & Company, 3rd Floor, Patent Dept.,
One John Deere Place, Moline, IL 61265, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200381480 A1 20031002 (WO 0381480)

Application: WO 2003US8437 20030320 (PCT/WO US0308437)

Priority Application: US 2002366181 20020320; US 2002327277 20021220

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 13565

22/3/43 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01039542 **Image available**

METHOD AND SYSTEM FOR AGRICULTURAL DATA COLLECTION AND MANAGEMENT
PROCEDE ET SYSTEME D'ACQUISITION ET DE GESTION DE DONNEES AGRICOLES

Patent Applicant/Inventor:

CURKENDALL Leland D, 2223 Thomes Avenue, Cheyenne, WY 82001, US, US
(Residence), US (Nationality)

PAPE William R, 256 Highway 95, Los Ojos, NM 87551, US, US (Residence),
US (Nationality)

DOLAN Andrew J, 9028 W 70th Place, Arvada, CO 8004, US, US (Residence),
US (Nationality)

ARMENTROUT Olin Mark, 13185 Bethany, Alpharetta, GA 30201, US, US
(Residence), US (Nationality)

MORRISON Matthew J, 5491 Sage Ct., Johnstown, CO 80534, US, US

Search Report from Ginger R. DeMille

015437575 **Image available**

WPI Acc No: 2003-499717/200347

XRPX Acc No: N03-397547

Farm -machines rental system for e.g. tractor, rents charge for selected farm machines based on rental request received corresponding to stored identification information of each farm machine

Patent Assignee: RICOH KK (RICO)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003168057	A	20030613	JP 2001368816	A	20011203	200347 B

Priority Applications (No Type Date): JP 2001368816 A 20011203

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2003168057	A	13	G06F-017/60	

25/3/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

015316479 **Image available**

WPI Acc No: 2003-377414/200336

XRPX Acc No: N03-301378

Internet based agricultural information distribution system receives information about disease causing insects or weather condition from farms and transmitting to registered users

Patent Assignee: SAKANE COMPUTER SERVICE KK (SAKA-N); SHINDENDEN NETWORK KK (SHIN-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003115950	A	20030418	JP 2001310629	A	20011005	200336 B

Priority Applications (No Type Date): JP 2001310629 A 20011005

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2003115950	A	12	H04M-011/08	

25/3/13 (Item 13 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

015314023 **Image available**

WPI Acc No: 2003-374958/200336

XRPX Acc No: N03-299145

Farm products distributed production system provides producers with plant producing devices, internet facility for exchanging information about production, collects and sells farm products on demand

Patent Assignee: MITSUBISHI ELECTRIC CORP (MITQ)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002189775	A	20020705	JP 2000388365	A	20001221	200336 B

Priority Applications (No Type Date): JP 2000388365 A 20001221

Patent Details:

Search Report from Ginger R. DeMille

Patent No Kind Lan Pg Main IPC Filing Notes
JP 2002189775 A 6 G06F-017/60

25/3/14 (Item 14 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015314022 **Image available**
WPI Acc No: 2003-374957/200336
XRPX Acc No: N03-299144

Farm products distributed production system has control center provides
plant producing devices to producers, allows producers to exchange
information through internet, and collects and sells excessive farm
products

Patent Assignee: MITSUBISHI ELECTRIC CORP (MITQ)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002189774	A	20020705	JP 2000388361	A	20001221	200336 B

Priority Applications (No Type Date): JP 2000388361 A 20001221

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
JP 2002189774 A 7 G06F-017/60

25/3/15 (Item 15 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015304820 **Image available**
WPI Acc No: 2003-365754/200335
XRPX Acc No: N03-292078

Farm products consignment sales system sets prize and directly sells
farm products of small lot produced in small farm

Patent Assignee: SAITO T (SAIT-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002183245	A	20020628	JP 2000404378	A	20001218	200335 B

Priority Applications (No Type Date): JP 2000404378 A 20001218

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
JP 2002183245 A 3 G06F-017/60

25/3/16 (Item 16 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015222043 **Image available**
WPI Acc No: 2003-282955/200328
XRPX Acc No: N03-224874

Online farm management system using internet, stores acquired farm
condition information of farm facility in server based on which access
request is managed

Search Report from Ginger R. DeMille

Patent Assignee: ONGA ENG KK (ONGA-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003018918	A	20030121	JP 2001208439	A	20010709	200328 B

Priority Applications (No Type Date): JP 2001208439 A 20010709

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2003018918	A	9	A01G-007/00	

25/3/17 (Item 17 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

015215670 **Image available**

WPI Acc No: 2003-276207/200327

XRPX Acc No: N03-219439

Financing method for wind farm , involves transferring ownership rights in energy attributes to charitable organization from contributor who purchases attributes from marketing company

Patent Assignee: BOUCHER T C (BOUC-I); QUINNEY J C (QUIN-I); STODDARD T E (STOD-I)

Inventor: BOUCHER T C; QUINNEY J C; STODDARD T E

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020194145	A1	20021219	US 2002156392	A	20020528	200327 B

Priority Applications (No Type Date): US 2002156392 A 20020528

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020194145	A1	15	G06F-017/60	

25/3/18 (Item 18 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

015037115 **Image available**

WPI Acc No: 2003-097631/200309

Related WPI Acc No: 2004-209183

XRPX Acc No: N03-077566

Liquid fertilizer based growing of vegetables, fruits, avails interactive input from networked cultivation support center which monitors periodically parameters of relevance specific to each cultivation farm

Patent Assignee: WATANABE PIPE KK (WATA-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002297690	A	20021011	JP 2001102258	A	20010330	200309 B

Priority Applications (No Type Date): JP 2001102258 A 20010330

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2002297690	A	17	G06F-017/60	

Search Report from Ginger R. DeMille

25/3/19 (Item 19 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014851831 **Image available**

WPI Acc No: 2002-672537/200272

XRPX Acc No: N02-531606

Farm management system, especially for dairy farms , uses computer system to regulate amount of feed offered to animal inside milking shed

Patent Assignee: NEDAP NED APPARATENFAB NV (NEDA)

Inventor: HARMSSEN J H; ODINGA K

Number of Countries: 026 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
NL 1016835	C2	20020611	NL 20001016835	A	20001208	200272 B
EP 1246096	A1	20021002	EP 2001204761	A	20011210	200272

Priority Applications (No Type Date): NL 20001016835 A 20001208

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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NL 1016835	C2	26	G06F-017/60		
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EP 1246096	A1 E		G06F-017/60		
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

25/3/20 (Item 20 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014761278 **Image available**

WPI Acc No: 2002-581982/200262

XRPX Acc No: N02-461429

Interconnect repeater farm location determination in integrated circuit design, involves defining repeater farms to concentrated areas of optimal constrained-unconstrained repeater locations for each net and sub-optimal net

Patent Assignee: HEWLETT-PACKARD CO (HEWP)

Inventor: JOSEPHSON J E; WANEK J D

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6408426	B1	20020618	US 2000507442	A	20000219	200262 B

Priority Applications (No Type Date): US 2000507442 A 20000219

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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US 6408426	B1	11	G06F-017/50		
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25/3/21 (Item 21 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014700977 **Image available**

WPI Acc No: 2002-521681/200256

XRPX Acc No: N02-412816

Animal management system for use in farms , classifies animals automatically by testing property of parameters of each animal with

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respect to pre-stored passage criterion

Patent Assignee: NEDAP NED APPARATENFAB NV (NEDA)

Inventor: HARMSSEN J H; ODINGA K

Number of Countries: 026 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1213676	A1	20020612	EP 2001204739	A	20011207	200256 B
NL 1016833	C2	20020611	NL 20001016833	A	20001208	200258

Priority Applications (No Type Date): NL 20001016833 A 20001208

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 1213676 A1 E 19 G06F-017/60

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT

LI LT LU LV MC MK NL PT RO SE SI TR

NL 1016833 C2 G06F-017/60

25/3/22 (Item 22 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014603118 **Image available**

WPI Acc No: 2002-423822/200245

Farm products trading system and method through virtual growing

Patent Assignee: KIM E S (KIME-I)

Inventor: KIM E S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002000601	A	20020105	KR 200035382	A	20000626	200245 B

Priority Applications (No Type Date): KR 200035382 A 20000626

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

KR 2002000601 A 1 G06F-017/60

25/3/23 (Item 23 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014580679 **Image available**

WPI Acc No: 2002-401383/200243

Real time transaction method for farm products

Patent Assignee: LEE M (LEEM-I); OH S B (OHSB-I); SEO P D (SEOP-I); YANG S M (YANG-I)

Inventor: LEE M; OH S B; SEO P D; YANG S M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001113614	A	20011228	KR 200176763	A	20011205	200243 B

Priority Applications (No Type Date): KR 200176763 A 20011205

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

KR 2001113614 A 1 G06F-017/60

Search Report from Ginger R. DeMille

25/3/24 (Item 24 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014471457 **Image available**

WPI Acc No: 2002-292160/200233

XRPX Acc No: N02-228105

Developing farm management plan e.g. for production agriculture, involves prompting user to input information pertaining to farms with input information pertaining to farm is obtained from user via global electronic communications network

Patent Assignee: SCHNEIDER G M (SCHN-I); DEERE & CO (DEEC)

Inventor: SCHNEIDER G M

Number of Countries: 097 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200217540	A2	20020228	WO 2001US26051	A	20010821	200233 B
AU 200188334	A	20020304	AU 200188334	A	20010821	200247
US 20020103688	A1	20020801	US 2000226857	P	20000822	200253
			US 2001934257	A	20010821	
EP 1323099	A2	20030702	EP 2001968056	A	20010821	200344
			WO 2001US26051	A	20010821	

Priority Applications (No Type Date): US 2001934257A 20010821; US 2000226857 P 20000822

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200217540 A2 E 53 H04L-000/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200188334 A H04L-000/00 Based on patent WO 200217540

US 20020103688 A1 G06F-017/00 Provisional application US 2000226857

EP 1323099 A2 E G06F-017/60 Based on patent WO 200217540

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR

25/3/25 (Item 25 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014413882 **Image available**

WPI Acc No: 2002-234585/200229

Farm produce internet dealing method

Patent Assignee: SOFTMINE CO LTD (SOFT-N)

Inventor: PARK C I

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001099415	A	20011109	KR 200159664	A	20010926	200229 B

Priority Applications (No Type Date): KR 200159664 A 20010926

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

Search Report from Ginger R. DeMille

XRPX Acc No: N02-112217

Internet-based farms selecting apparatus determines offers to be made to farms for growing specified crop , based on estimation of profits to be earned by farms for growing other crops

Patent Assignee: RENESSEN LLC (RENE-N)

Inventor: BARCLAY R A; BARNETT B H; HAY N; SCHLACHTENHAUFEN J J; ULRICH J F

Number of Countries: 096 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200203307	A2	20020110	WO 2001US20294	A	20010626	200219 B
US 20020059091	A1	20020516	US 2000215982	P	20000705	200237
			US 2000626576	A	20000727	
			US 200243403	A	20020110	
AU 200171474	A	20020114	AU 200171474	A	20010626	200237

Priority Applications (No Type Date): US 2000626576 A 20000727; US 2000215982 P 20000705; US 200243403 A 20020110

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200203307 A2 E 74 G06F-019/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20020059091 A1 G06F-017/60 Provisional application US 2000215982

AU 200171474 A G06F-019/00 Div ex application US 2000626576 Based on patent WO 200203307

25/3/28 (Item 28 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014316538 **Image available**

WPI Acc No: 2002-137240/200218

System for cyber farm capable of cultivating and raising agricultural products and livestock through network and method for managing thereof

Patent Assignee: KIM S C (KIMS-I); NAM I H (NAMI-I)

Inventor: KIM S C; NAM I H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001083818	A	20010903	KR 200139186	A	20010630	200218 B

Priority Applications (No Type Date): KR 200139186 A 20010630

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

KR 2001083818 A 1 G06F-017/60

25/3/29 (Item 29 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014298356 **Image available**

WPI Acc No: 2002-119059/200216

Search Report from Ginger R. DeMille

XRPX Acc No: N02-089326

Network marketplace system for farm -fresh product has information collection network system that prepares systems for search, charging and delivery, and manages data from number of publishing companies

Patent Assignee: SUISAN TIMESSHA KK (SUIS-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001351007	A	20011221	JP 2000169174	A	20000606	200216 B

Priority Applications (No Type Date): JP 2000169174 A 20000606

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2001351007	A	9	G06F-017/60	

25/3/30 (Item 30 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014148695 **Image available**

WPI Acc No: 2001-632914/200173

XRPX Acc No: N01-472757

Merchandise management system for farm houses, has contract establishment unit to sequentially establish contract for transportation of goods at reasonable transaction accepted by goods provider and purchaser

Patent Assignee: YAMAUCHI H (YAMA-I); YONEYAMA A (YONE-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001243556	A	20010907	JP 200057756	A	20000302	200173 B

Priority Applications (No Type Date): JP 200057756 A 20000302

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2001243556	A	13	G07G-001/12	

25/3/31 (Item 31 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014092112 **Image available**

WPI Acc No: 2001-576326/200165

Method for operating farm via internet and wired/wireless communication networks

Patent Assignee: LEE C H (LEEC-I)

Inventor: LEE C H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001035156	A	20010507	KR 2001888	A	20010106	200165 B

Priority Applications (No Type Date): KR 2001888 A 20010106

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2001035156	A	1	G06F-017/60	

Search Report from Ginger R. DeMille

25/3/32 (Item 32 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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013715624 **Image available**

WPI Acc No: 2001-199848/200120

Apparatus and method for managing farm using a network - NoAbstract

Patent Assignee: SOHN S H (SOHN-I)

Inventor: SOHN S H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2000049571	A	20000805	KR 200019089	A	20000407	200120 B

Priority Applications (No Type Date): KR 200019089 A 20000407

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

KR 2000049571 A G06F-017/60

25/3/33 (Item 33 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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012827454 **Image available**

WPI Acc No: 1999-633686/199954

XRPX Acc No: N99-467951

Milk yielding animals data recording method for identifying duplication in on- farm testing, herd testing

Patent Assignee: TRU-TEST LTD (TRUT-N)

Inventor: HESLIN M B; HOWELL D J

Number of Countries: 087 Number of Patents: 007

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9951083	A1	19991014	WO 99NZ42	A	19990401	199954 B
AU 9935411	A	19991025	AU 9935411	A	19990401	200011
EP 1075177	A1	20010214	EP 99917252	A	19990401	200111
			WO 99NZ42	A	19990401	
AU 742891	B	20020117	AU 9935411	A	19990401	200219
JP 2002510469	W	20020409	WO 99NZ42	A	19990401	200227
			JP 2000541866	A	19990401	
NZ 507954	A	20021122	NZ 507954	A	19990401	200301
			WO 99NZ42	A	19990401	
US 6705247	B1	20040316	WO 99NZ42	A	19990401	200420
			US 2000647820	A	20001002	

Priority Applications (No Type Date): NZ 330112 A 19980402

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9951083 A1 E 50 A01J-005/007

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN
CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LY MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT UA ~~UG~~ US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW

AU 9935411 A Based on patent WO 9951083

EP 1075177 A1 E A01J-005/007 Based on patent WO 9951083

Search Report from Ginger R. DeMille

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
LU MC NL PT SE

AU 742891 B A01J-005/007 Previous Publ. patent AU 9935411
Based on patent WO 9951083
JP 2002510469 W 40 A01J-005/00 Based on patent WO 9951083
NZ 507954 A A01J-005/007 Based on patent WO 9951083
US 6705247 B1 A01J-003/00 Based on patent WO 9951083

25/3/34 (Item 34 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

012556131 **Image available**

WPI Acc No: 1999-362237/199931

XRPX Acc No: N99-270265

**Plantation management system for farm lands - controls plantation
process and agricultural work, through computer network by performing
communication between user's personal computer and farmhouse control
computer**

Patent Assignee: NAKANO K (NAKA-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 11134398	A	19990521	JP 97330767	A	19971025	199931 B

Priority Applications (No Type Date): JP 97330767 A 19971025

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 11134398	A	11	G06F-017/60	

25/3/35 (Item 35 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

009987996 **Image available**

WPI Acc No: 1994-255707/199432

Related WPI Acc No: 1996-117442; 1997-449126; 2001-396342; 2002-328340;
2002-706456; 2004-446993

XRPX Acc No: N94-201443

**Data processing network for feeding farm animals esp. cattle in feedlot
- uses multiple data processing units to display and control rate of
feeding to multiple pens**

Patent Assignee: LEXTRON INC (LEXT-N)

Inventor: ACKERMAN M A; CARISH J; CURETON J S; BREWSTER S H

Number of Countries: 003 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
AU 9350524	A	19940519	AU 9350524	A	19931108	199432 B
CA 2102150	A	19940510	CA 2102150	A	19931101	199432
US 5457627	A	19951010	US 92973450	A	19921109	199546
			US 95380929	A	19950131	
US 5636118	A	19970603	US 92973450	A	19921109	199728
			US 94248390	A	19940524	
			US 94364424	A	19941227	
US 5867820	A	19990202	US 92973450	A	19921109	199912
			US 95380929	A	19950131	
			US 95539310	A	19951004	

Search Report from Ginger R. DeMille

			US 96757645	A	19961202	
US 5878402	A	19990302	US 92973450	A	19921109	199916
			US 94248390	A	19940524	
			US 94364424	A	19941227	
			US 97863646	A	19970527	

Priority Applications (No. Type Date): US 92973450 A 19921109; US 95380929 A 19950131; US 94248390 A 19940524; US 94364424 A 19941227; US 95539310 A 19951004; US 96757645 A 19961202; US 97863646 A 19970527

Patent Details:

Patent No	Kind	Lang	Pg	Main IPC	Filing Notes
AU 9350524	A		93	G06F-015/46	
CA 2102150	A			A01K-005/02	
US 5457627	A		40	G06F-017/60	Cont of application US 92973450
US 5636118	A		38	G06F-015/00	Cont of application US 92973450
					Cont of application US 94248390
US 5867820	A			G06F-017/60	Cont of application US 92973450
					Cont of application US 95380929
					Cont of application US 95539310
					Cont of patent US 5457627
US 5878402	A			G06F-015/00	Cont of application US 92973450
					Cont of application US 94248390
					Cont of application US 94364424
					Cont of patent US 5636118

25/3/36 (Item 1 from file: 347)

DIALOG(R) File 347:JAPIO

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07966097 **Image available**

SUPPORT SYSTEM FOR ADMINISTRATION OF FARM LAND

PUB. NO.: 2004-078856 [JP 2004078856 A]

PUBLISHED: March 11, 2004 (20040311)

INVENTOR(s): KANAMORI YOSUKE
YAMAGISHI DAISUKE
TANABE ASAKO

APPLICANT(s): KANAMORI YOSUKE
YAMAGISHI DAISUKE
TANABE ASAKO

APPL. NO.: 2002-266103 [JP 2002266103]

FILED: August 09, 2002 (20020809)

25/3/37 (Item 2 from file: 347)

DIALOG(R) File 347:JAPIO

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07815941 **Image available**

FISH FARM BREEDING RELIABLE, SAFE AND HEALTHY FISH AND SHELLFISH BY BREEDING THEM WITH PROBIOTICS (LIVE BACTERIA PREPARATION) AS MICROORGANISM-FORMULATED FEED OR ADDITIVE AND OVERALL CONTROLLING THE FISH AND SHELLFISH

PUB. NO.: 2003-210175 [JP 2003310175 A]

PUBLISHED: November 05, 2003 (20031105)

INVENTOR(s): MORINAGA NORIKO
IKEDA KAZUHIKO

Search Report from Ginger R. DeMille

ADACHI KINUKO
TOKITSU MIKIKO
IKEDA MASANORI
APPLICANT(s): MORINAGA NORIKO
APPL. NO.: 2002-163610 [JP 2002163610]
FILED: April 26, 2002 (20020426)

25/3/38 (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07674195 **Image available**
FARM EQUIPMENT RENTAL SYSTEM, PROGRAM AND RECORDING MEDIUM

PUB. NO.: 2003-168057 [JP 2003168057 A]
PUBLISHED: June 13, 2003 (20030613)
INVENTOR(s): IIZUKA KANEYOSHI
APPLICANT(s): RICOH CO LTD
APPL. NO.: 2001-368816 [JP 2001368816]
FILED: December 03, 2001 (20011203)

25/3/39 (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07650104 **Image available**
SYSTEM FOR PROVIDING GROWTH INFORMATION OF FARM PRODUCT IN FIELD

PUB. NO.: 2003-143959 [JP 2003143959 A]
PUBLISHED: May 20, 2003 (20030520)
INVENTOR(s): NAKAO TAKASHI
GOTO HITOSHI
APPLICANT(s): HITACHI ENG CO LTD
AGRICULTURE FORESTRY & FISHERIES TECHNICAL INFORMATION
SOCIETY
APPL. NO.: 2001-343100 [JP 2001343100]
FILED: November 08, 2001 (20011108)

25/3/40 (Item 5 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07552818 **Image available**
TEA FARM MANAGEMENT INSTRUCTION SYSTEM

PUB. NO.: 2003-046658 [JP 2003046658 A]
PUBLISHED: February 14, 2003 (20030214)
INVENTOR(s): ONODA HATSUO
APPLICANT(s): KAWASAKI KIKO CO LTD
APPL. NO.: 2001-235153 [JP 2001235153]
FILED: August 02, 2001 (20010802)

25/3/41 (Item 6 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

Search Report from Ginger R. DeMille

07536443 **Image available**

SYSTEM FOR SUPPORTING **FARM** MANAGEMENT THROUGH INTERNET

PUB. NO.: 2003-030278 [JP 2003030278 A]
PUBLISHED: January 31, 2003 (20030131)
INVENTOR(s): MINAISHI TERUAKI
HIRAISHI TAKESHI
APPLICANT(s): NATIONAL AGRICULTURAL RESEARCH ORGANIZATION
APPL. NO.: 2001-220418 [JP 2001220418]
FILED: July 19, 2001 (20010719)

25/3/42 (Item 7 from file: 347)

DIALOG(R) File 347: JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07525087 **Image available**

FARM -MANAGEMENT SYSTEM

PUB. NO.: 2003-018918 [JP 2003018918 A]
PUBLISHED: January 21, 2003 (20030121)
INVENTOR(s): KURIHARA HIDEO
YOSHIDA MASAYOSHI
APPLICANT(s): ONGA ENG KK
APPL. NO.: 2001-208439 [JP 2001208439]
FILED: July 09, 2001 (20010709)

25/3/43 (Item 8 from file: 347)

DIALOG(R) File 347: JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07452438 **Image available**

FARM PRODUCT PRODUCTION SUPPORT SYSTEM

PUB. NO.: 2002-320953 [JP 2002320953 A]
PUBLISHED: November 05, 2002 (20021105)
INVENTOR(s): KOBAYASHI AKIO
SUMIDA TOSHIO
TSUDA SHIGENORI
APPLICANT(s): SUMITOMO CHEM CO LTD
APPL. NO.: 2001-186091 [JP 2001186091]
FILED: June 20, 2001 (20010620)
PRIORITY: 2000-185961 [JP 2000185961], JP (Japan), June 21, 2000
(20000621)
2001-049822 [JP 200149822], JP (Japan), February 26, 2001
(20010226)

25/3/44 (Item 9 from file: 347)

DIALOG(R) File 347: JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07400692 **Image available**

COLLECTING AND FORWARDING SYSTEM FOR **FARM** PRODUCTS

PUB. NO.: 2002-269194 [JP 2002269194 A]
PUBLISHED: September 20, 2002 (20020920)

Search Report from Ginger R. DeMille

INVENTOR(s): SHIROMA SHINICHI
DEGUCHI KIYOKATSU
APPLICANT(s): JT ENGINEERING INC
APPL. NO.: 2001-069145 [JP 200169145]
FILED: March 12, 2001 (20010312)

25/3/45 (Item 10 from file: 347)

DIALOG(R) File 347:JAPIO
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07321288 **Image available**

FARM PRODUCTS DISTRIBUTED PRODUCTION SYSTEM

PUB. NO.: 2002-189775 [JP 2002189775 A]
PUBLISHED: July 05, 2002 (20020705)
INVENTOR(s): IKEDA AKIRA
ITO TOSHIRO
TAMURA MASAO
APPLICANT(s): MITSUBISHI ELECTRIC CORP
APPL. NO.: 2000-388365 [JP 2000388365]
FILED: December 21, 2000 (20001221)

25/3/46 (Item 11 from file: 347)

DIALOG(R) File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07321287 **Image available**

FARM PRODUCTS DISTRIBUTED PRODUCTION SYSTEM

PUB. NO.: 2002-189774 [JP 2002189774 A]
PUBLISHED: July 05, 2002 (20020705)
INVENTOR(s): IKEDA AKIRA
ITO TOSHIRO
TAMURA MASAO
APPLICANT(s): MITSUBISHI ELECTRIC CORP
APPL. NO.: 2000-388361 [JP 2000388361]
FILED: December 21, 2000 (20001221)

25/3/47 (Item 12 from file: 347)

DIALOG(R) File 347:JAPIO
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07314759

FARM PRODUCTS CONSIGNMENT SALE SYSTEM

PUB. NO.: 2002-183245 [JP 2002183245 A]
PUBLISHED: June 28, 2002 (20020628)
INVENTOR(s): SAITO TOMIO
APPLICANT(s): SAITO TOMIO
APPL. NO.: 2000-404378 [JP 2000404378]
FILED: December 18, 2000 (20001218)

25/3/48 (Item 13 from file: 347)

DIALOG(R) File 347:JAPIO
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Search Report from Ginger R. DeMille

07301527 **Image available**
ORDER SYSTEM FOR FRESH **FARM** PRODUCTS

PUB. NO.: 2002-170007 [JP 2002170007 A]
PUBLISHED: June 14, 2002 (20020614)
INVENTOR(s): MORITA KAZUHIKO
APPLICANT(s): KI FRESH ACCESS INC
APPL. NO.: 2000-365961 [JP 2000365961]
FILED: November 30, 2000 (20001130)

25/3/49 (Item 14 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07240521 **Image available**
OWNER **FARM** SYSTEM UTILIZING INTERNET

PUB. NO.: 2002-108972 [JP 2002108972 A]
PUBLISHED: April 12, 2002 (20020412)
INVENTOR(s): TAKAHASHI CHOICHI
APPLICANT(s): TAKAHASHI CHOICHI
APPL. NO.: 2000-335202 [JP 2000335202]
FILED: September 28, 2000 (20000928)

25/3/50 (Item 15 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07038348 **Image available**
METHOD FOR PREVENTING ENVIRONMENTAL POLLUTION IN DIRECT TRANSACTION OF
FARM PRODUCTS STOCK **FARM** PRODUCTS, MARINE PRODUCTS AND FOREST PRODUCTS

PUB. NO.: 2001-265982 [JP 2001265982 A]
PUBLISHED: September 28, 2001 (20010928)
INVENTOR(s): KIN TENTO
APPLICANT(s): KIN TENTO
APPL. NO.: 2000-301880 [JP 2000301880]
FILED: October 02, 2000 (20001002)
PRIORITY: 00 200012346 [KR 200012346], KR (Korea) Republic of, March
 11, 2000 (20000311)

25/3/51 (Item 16 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

06404923 **Image available**
EQUIPMENT FOR BACKING UP **FARM** WORK

PUB. NO.: 11-346578 [JP 11346578 A]
PUBLISHED: December 31, 1999 (19991221)
INVENTOR(s): TERANISHI YUKO
 SEKOZAWA TERUJI
APPLICANT(s): HITACHI LTD
 BIO ORIENTED TECHNOL RES ADVANCEMENT INST
APPL. NO.: 10-154168 [JP 98154168]

Search Report from Ginger R. DeMille

FILED: June 03, 1998 (19980603)

25/3/52 (Item 17 from file: 347)

DIALOG(R)File 347:JAPIO

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06371976 **Image available**

SUPPORT SYSTEM FOR DETERMINING FARM WORK AND METHOD THEREFOR, AND STORAGE MEDIUM

PUB. NO.: 11-313594 [JP 11313594 A]
PUBLISHED: November 16, 1999 (19991116)
INVENTOR(s): MURASE HARUHIKO
APPLICANT(s): OMRON CORP
APPL. NO.: 10-120852 [JP 98120852]
FILED: April 30, 1998 (19980430)

25/3/53 (Item 18 from file: 347)

DIALOG(R)File 347:JAPIO

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06234038 **Image available**

SYSTEM FOR MANAGING PRODUCTION AND DISTRIBUTION OF FARM PRODUCTS

PUB. NO.: 11-175609 [JP 11175609 A]
PUBLISHED: July 02, 1999 (19990702)
INVENTOR(s): TSUKADA TAKESHI
KAMEI AKIO
APPLICANT(s): NEXT ONE KK
APPL. NO.: 09-362750 [JP 97362750]
FILED: December 12, 1997 (19971212)

25/3/54 (Item 19 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

06192847 **Image available**

RENTAL FARM MANAGEMENT SYSTEM

PUB. NO.: 11-134398 [JP 11134398 A]
PUBLISHED: May 21, 1999 (19990521)
INVENTOR(s): NAKANO KAZUhide
APPLICANT(s): NAKANO KAZUhide
APPL. NO.: 09-330767 [JP 97330767]
FILED: October 25, 1997 (19971025)

25/3/55 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01497322

A SYSTEM FOR RECOMMENDING CROPS AND ATTACHMENTS TO FARM TRACTORS
SYSTEM ZUM EMPFEHLEN VON NUTZPFLANZEN UND LANDWIRTSCHAFTLICHEN
TRAKTOR-ANHANGEVORRICHTUNGEN
SYSTEME DESTINE A RECOMMANDER DES CULTURES ET DES EQUIPEMENTS POUR

Search Report from Ginger R. DeMille

TRACTEURS AGRICOLES

PATENT ASSIGNEE:

Honda Giken Kogyo Kabushiki Kaisha, (2060611), 1-1, Minami Aoyama 2-chome
, Minato-ku, Tokyo 107-8556, (JP), (Applicant designated States: all)

INVENTOR:

KUJI, Hideki c/o Honda Giken Kogyo Kabushiki Kaisha, 1-1, Minami-aoyama
2-chome, Minato-ku, Tokyo 107-8556, (JP)

LEGAL REPRESENTATIVE:

Rupp, Christian, Dipl.Phys. et al (88331), Mitscherlich & Partner Patent-
und Rechtsanwälte Sonnenstrasse 33, 80331 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1389326 A1 040218 (Basic)

WO 2002073484 020919

APPLICATION (CC, No, Date): EP 2002700776 020226; WO 2002JP1703 020226

PRIORITY (CC, No, Date): JP 200172723 010314; JP 200181241 010321; JP

200181242 010321; JP 200185896 010323; JP 200189524 010327

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: **G06F-017/60**

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

25/3/56 (Item 2 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01455278

Farm management system

Farmverwaltungssystem

Systeme de gestion de ferme

PATENT ASSIGNEE:

N.V. Nederlandsche Apparatenfabriek NEDAP, (523242), Parallelweg 2, 7141
DC Groenlo, (NL), (Applicant designated States: all)

INVENTOR:

Harmsen, Jan Hendrik, Sterreweg 5, 7255 BJ Hengelo, (NL)

Odinga, Kornelis, Tichelkuilen 92, 7206 BG Zutphen, (NL)

LEGAL REPRESENTATIVE:

Prins, Adrianus Willem et al (20903), Vereenigde, Nieuwe Parklaan 97,
2587 BN Den Haag, (NL)

PATENT (CC, No, Kind, Date): EP 1246096 A1 021002 (Basic)

APPLICATION (CC, No, Date): EP 2001204761 011210;

PRIORITY (CC, No, Date): NL 1016835 001208

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: **G06F-017/60** ; A01K-005/02

ABSTRACT WORD COUNT: 182

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; Dutch

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200240	2152
SPEC A	(English)	200240	6058
Total word count - document A			8210
Total word count - document B			0

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Total word count - documents A + B 8210

25/3/57 (Item 3 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01422465

SYSTEM AND METHOD FOR DEVELOPING A FARM MANAGEMENT PLAN FOR PRODUCTION
AGRICULTURE

SYSTEM UND VERFAHREN ZUM ENTWICKELN EINES FARMVERWALTUNGSPLANS FUR DIE
PRODUKTIONSAGRARWIRTSCHAFT

SYSTEME ET PROCEDE DE MISE AU POINT D'UN PLAN DE GESTION D'EXPLOITATION
AGRICOLE POUR L'AGRICULTURE PRODUCTIVE

PATENT ASSIGNEE:

Schneider, Gary M., (4038260), 4528 Otter Road, Masonville, Colorado
80541, (US), (Applicant designated States: all)

INVENTOR:

Schneider, Gary M., 4528 Otter Road, Masonville, CO 80541, (US)

LEGAL REPRESENTATIVE:

Holst, Sonke, Dr. (87423), Deere & Company, European Office, Patent
Department Steubenstrasse 36-42, 68163 Mannheim, (DE)

PATENT (CC, No, Kind, Date): EP 1323099 A2 030702 (Basic)

WO 2002017540 020228

APPLICATION (CC, No, Date): EP 2001968056 010821; WO 2001US26051 010821

PRIORITY (CC, No, Date): US 226857 P 000822; US 934257 P 010821

DESIGNATED STATES: DE; ES; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

25/3/58 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00940338

A SYSTEM FOR RECOMMENDING CROPS AND ATTACHMENTS TO FARM TRACTORS

SYSTEME DESTINE A RECOMMANDER DES CULTURES ET DES EQUIPEMENTS POUR
TRACTEURS AGRICOLES

Patent Applicant/Assignee:

HONDA GIKEN KOGYO KABUSHIKI KAISHA, 1-1, Minami-aoyama 2-chome,
Minato-ku, Tokyo 107-8556, JP, JP (Residence), JP (Nationality)

Inventor(s):

KUJI Hideki, c/o Honda Giken Kogyo Kabushiki Kaisha, 1-1, Minami-aoyama
2-chome, Minato-ku, Tokyo 107-8556, JP,

Legal Representative:

OKADA Tsuguo (et al) (agent), Okada & Fushimi, NE Kudan Bldg. 5F, 2-7,
Kudan-minami 3-chome, Chiyoda-ku, Tokyo 102-0074, JP,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200273484 A2 20020919 (WO 0273484)

Application: WO 2002JP1703 20020226 (PCT/WO JP0201703)

Priority Application: JP 200172723 20010314; JP 200181241 20010321; JP
200181242 20010321; JP 200185896 20010323; JP 200189524 20010327

Designated States:

(Protection type is "patent" unless otherwise stated - for applications

Search Report from Ginger R. DeMille

prior to 2004)

BR CA CN ID PH VN

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 13237

25/3/59 (Item 2 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00883358 **Image available**

SYSTEM AND METHOD FOR DEVELOPING A FARM MANAGEMENT PLAN FOR PRODUCTION
AGRICULTURE

SYSTEME ET PROCEDURE DE MISE AU POINT D'UN PLAN DE GESTION D'EXPLOITATION
AGRICOLE POUR L'AGRICULTURE PRODUCTIVE

Patent Applicant/Inventor:

SCHNEIDER Gary M, 4528 Otter road, Masonville, Colorado 80541, US, US

(Residence), US (Nationality)

Legal Representative:

PINE Jeffrey A (agent), Baniak Pine & Gannon, 150 N. Wacker Drive, Suite
1200, Chicago, il 60606, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200217540 A2-A3 20020228 (WO 0217540)

Application: WO 2001US26051 20010821 (PCT/WO US0126051)

Priority Application: US 2000226857 20000822; US 2001934257 20010821

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12510

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